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TOURISM AND
RECREATION
STUDIES BRANCH
REPORT Nº 76

Government

# **ALGOMA AREA VISITOR SURVEY**

**SPRING 1972** 



CONDUCTED FOR:

TOURISM AND RECREATION STUDIES BRANCH,

MINISTRY OF INDUSTRY AND TOURISM

TORONTO - ONTARIO



Ont. Lourism and Recreation Studies Branch. Report.

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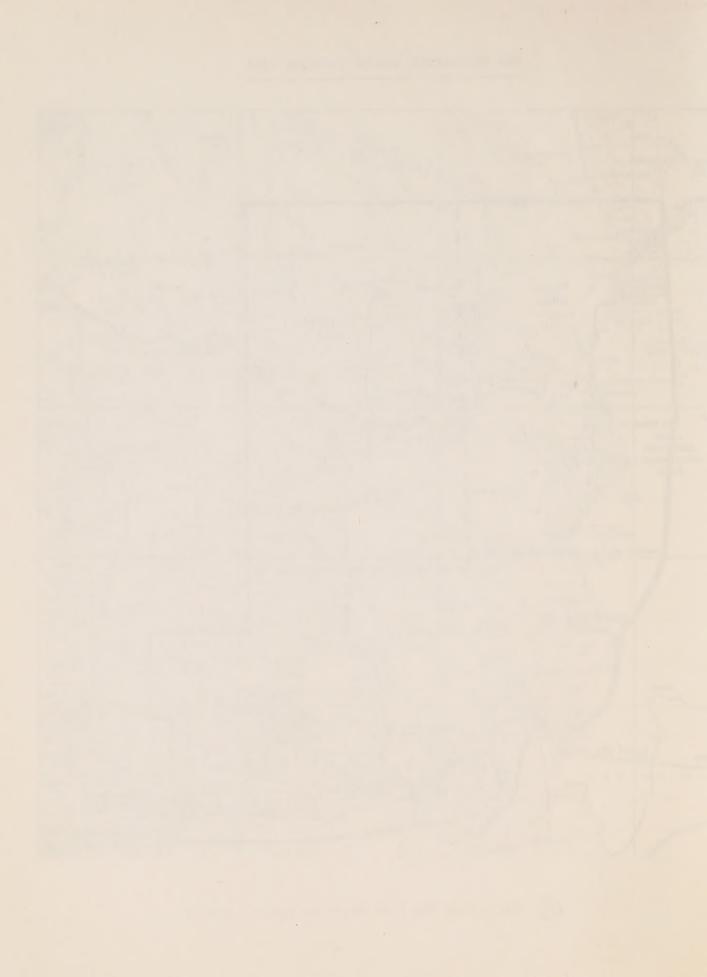
#### APPENDIX:

The Questionnaire



#### MAP OF GREATER ALGOMA VACATION AREA





#### INTRODUCTION

#### Purpose

This survey was undertaken in order to explore the travel patterns and personal characteristics of Spring visitors to the Greater Algoma Region and to provide insights into the importance of tourism to the region during the pre-summer season.

More specifically, the research reported here, was designed to meet the following objectives:

- To provide estimates of the total number of parties (and persons) visiting the Algoma Area between May 1 and June 30, 1972;
- To determine the origin and destination of these visitors;
- 3. To determine the average duration of their visits;
- 4. To identify the type of accommodations used;
- 5. To identify the recreational activities undertaken;
- To obtain a measure of the degree of satisfaction with individual services used;
- To determine the expenditures of visitors while in the area;
- 8. To measure the appeal of the area in terms of the number of repeat visits;
- 9. To examine the different recreation patterns for "vacationers", "week-end trippers" and "week-day trippers", as well as those of "first timers" and "repeat visitors" to the area;
- 10. To identify the personal characteristics of visitors relative to the "type" and purpose of their trip.

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#### Method

The design of the research project centred around a time sampling plan, calling for a count of, and interviews with non-resident automobile parties exiting from the Greater Algoma Area during specific two-hour periods.

Included in the time-universe were 16 hours of each day (from 7 AM to 11 PM) for 61 consecutive days (from May 1 to June 30, 1972) for a total of 976 "exiting hours".

Excluded from the time universe were the hours from 11 PM to 7 AM because non-resident traffic leaving the area during these night hours was believed to be negligible.

From the above described universe, a systematic sample (244 hours or 122 two-hour stints) was drawn in such fashion as to give individual time-periods throughout the day, and each day of the week throughout the entire survey period, as well as each one of four counting/interviewing locations (exit points), an almost equal representation in the sample.

The following is the interviewing plan, showing the date, time and location for the counting/interviewing periods.

#### Interviewing Plan

#### Showing Date, Time and Location

		7-9	9-11	11-1	1-3	3-5	5-7	7-9	9-11	Total
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2	Fri				A				A	2
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	Tue	A	//			A	•			2
	Wed	,,,			В				ь	2 2
	Thu			25				a		2
	at		1.				В			2 2
	Sun					B				2
	Mon				_					2 2 2
	Tue									2
	Wed									2 2
	Thu				i					2
30	Fri				-					
		15	15	15	16	15	15	15	lu	122

A = MASSEY (Highway 17 Last)

B - SAULT STE. MARIE (International Bridge)
C = WHITE RIVER (Highway 17 North)
D = EOUTE 101 (30 Miles East of Chapleau)



In accordance with this plan, a team of university students, selected, trained and supervised by the Principal of the Institute, counted all non-resident automobile parties leaving the Greater Algoma Area through one of four major exit points; while one member of the team counted, another conducted interviews with party heads as follows:

#### Location/Exit Point

# How Counting/Interviewing Was Administered

Sault Ste. Marie (Bridge to U.S.A.)

Non-resident automobile parties were counted as they approached Canada Customs.

Randomly selected party heads were asked, as they stopped at Canada Customs, leaving the Algoma Area, to co-operate in the survey and were subsequently interviewed.

White River (Highway 17 North)

Non-resident automobile parties were counted as they drove through the village leaving the Algoma Area.

Party heads were interviewed as they stopped for gas at one of the six service stations.

Massey (Highway 17 East)

Non-resident automobile parties were counted as they drove through the village leaving the Algoma Area.

Party heads were interviewed as they stopped for gas at one of the four service stations.

Route 101 (Highway 101, approximately 30 miles East of Chapleau) With the aid of traffic signs set up by the Ministry of Transportation and Communications, all traffic was slowed down for a count of non-resident automobile parties leaving the Algoma Area.

Randomly selected party heads were stopped (By use of red flags), asked to co-operate in the survey and were subsequently interviewed.

Non-resident automobile parties were identified by the licence plates of their cars.



Classified as non-resident and consequently counted, were all non-commercial vehicles with out-of-Province licences as well as non-commercial vehicles with Ontario licence numbers other than licences:

			650 600	Passenger Permits
			5340 1390	Dual Purpose Permits

Non-commercial vehicles with out-of-Province licences as well as non-commercial vehicles with Ontario licence numbers other than the above, are throughout this report referred to as: Visiting Automobile Parties or Visitors.

According to lists obtained from the Ministry of Transportation and Communications, these licence numbers were allocated to Branch Offices in Sault Ste. Marie, Elliot Lake, Blind River, Thessalon, Bruce Mines, Wawa and Chapleau and subsequently issued to residents of the Algoma Area.

#### Projections and Weighing

During the sampling periods described, the interviewers of the Institute counted a total of 5,455 visiting automobile parties and conducted 812 actual interviews with party heads (see table below).

Applying the 1:16 ratio between "time-sample - 244 hours" and "time universe - 3904 hours", the total number of automobile parties visiting the Greater Algoma Area between May 1 and June 30, 1972 has been estimated at 87,280. The estimate is based on those leaving the area between 7 AM to 11 PM at four exits.

The 812 actual interviews therefore have been weighted to represent this volume of visitor traffic. This was done by calculating a number of individual weights (16)\* to allow not only for the varying heaviness of visitor traffic at each of the four exit points but also to reflect the steadily increasing traffic as the Summer season approached.

Exit Point	Actual Number of Interviews	Visiting Automobile Parties Count During Sampling Periods	Projected Number of Visiting Automobile Parties
Massey	22	1,909	30,544
Sault Ste. Marie	537	2,355	37,680
White River	175	1,061	16,976
Route 101 East	_78	130	2,080
	812	5,455	87,280

<sup>\*</sup> Weights (W) were calculated and applied separately to 16 individual, generally four day periods (i) throughout the duration of the survey;



#### HIGHLIGHTS

- \* Between May 1 and June 30, 1972 an estimated 87,280 automobile parties visited the Greater Algoma Area, spending approximately \$3,730,000 while in the Algoma Area.
- \* 73% of all visitors were Americans, spending 82% of the defined visitor expenditure.
- \* The State of Michigan alone generated more visitors than all Canadian Provinces, including Ontario, combined.
- \* The International Bridge in Sault Ste. Marie was the most frequently used point of entry into the Greater Algoma Area (61%), Highway 17 East (Massey) was next with 23%, followed by Highway 17 North (White River) 15%.
- \* 82% of the visitors stated as main purpose of their trip: holiday/pleasure.
- \* 35% of all visitors were destined (main destination)
  for lakes/places within the Greater Algoma Region,
  meaning that most visitors visited the Algoma Area
  en route to other places in Ontario, Canada or the U.S.



- \* 89% of all visitors planned to be away from home for at least one night - on an average 10 nights; 49% of all visitors stayed one night or more in the Algoma Area - on an average 2-3 nights.
- \* The Algoma Area, therefore, was visited most often as part of a regular vacation (81%), only 10% of all visitors came for a day or more during the week, and another 9% came for all or part of the weekend.
- \* Those who stayed overnight in the Algoma Area used mainly Motels/Hotels/Inns (41%) and secondly Campgrounds/Trailer Parks (26%).
- \* Better than half of all visitors (55%) engaged in recreational activities while in the Algoma Region; most common was "fishing", "photographing", "recreational walking" and "recreational driving".
- \* Visitors were generally well satisfied with the services/facilities experienced while visiting the Area; average ratings are usually between "good" and "excellent".



- \* While in the Area, most visitors (94%) stopped and spent some time (usually less than 3 hours) in Sault Ste. Marie.
- \* Every party, visiting the Algoma Area, spent on an average \$42.74 before exiting again this average is based on all visiting parties, including those who spent very little or nothing at all.
- \* 59% of all visitors had visited the Algoma Area before, usually four or more times; virtually all visitors said they would consider visiting the Algoma Region again.
- \* Visitors claimed having first heard of the Area either
  "en route" or through "recommendation by friends/relatives".
- \* Visiting parties were on an average comprised of 3 persons;
  78% of all visiting were comprised of adults only.
- \* Party heads came from all segments of the occupational scale; skilled labourers and returned people were particularly heavily represented.
- \* The average annual family income of Spring visitors was \$12,140 64% of all visitors earned over \$10,000.



# Estimates Of Visitors And Expenditures

During the period of May 1 - June 30, 1972 an estimated

87,280 Automobile Parties (63,000 or 73% from the U.S.)

visited the Greater Algoma Area, comprised of

244,000 Persons

spending a Total of

\$ 3,730,000

of which \$ 3,064,000 or 82% was spent by Americans.

Summer 1970 July 15 - Sept. 15

175,360 Automobile
Parties

547,123 Persons

\$ 6,965,000

Approximately \$ 823,000 were spent on accommodation (not including any food);

\$1,057,000 on food and beverage;

- \$ 898,000 on gas and oil;
- \$ 49,000 on car repairs and maintenance
- \$ 71,000 on entertainment;
- \$ 389,000 on gifts, shopping, incidentals;

And \$ 375,000 on other items

The 244,000 visitors spent a total of 300,000 visitor/nights in the area of which

Approximately 121,000 were spent at hotels/motels/inns/resorts;

28,000 at commercial cottages/cabins;

8,000 at outpost camps/establishments;

78,000 at campground/trailer parks;

And 65,000 at homes of friends, relatives, private cottages or elsewhere.

When comparing the findings from the Spring 1972 Survey with those of the Summer 1970 Survey, it should be taken into consideration that the "Algoma Area" in 1970 was defined differently than in 1972. While the boundaries in the west, south and east were the same, the northern boundary of the surveyed area in 1970 was a horizontal line extending from Montreal River Harbour eastward, leaving the Wawa and Chapleau Areas outside the Algoma.



#### PROFILES OF SPRING VISITORS

#### Vacationers

This was the largest group of visitors to the Algoma Area, constituting 81% of all visitors.

The vacationer was usually visiting the Area en route to or from a destination elsewhere in Ontario, Canada or the U.S.; only 27% of all vacationers had their main destination within the Greater Algoma Region.

He usually planned to spend 2 weeks away from home but only 51% stayed overnight or longer in the Algoma Area. Those who did stay, stayed an average 2-3 nights.

Among those who did stay overnight or longer in the Algoma Area, 42% used Motel/Inn/Hotel accommodation and 29% used Campgrounds/Trailerparks.

While in the Area, the majority of vacationers (61%) did engage in one form or another of recreational activity; the most common were fishing and photographing.

The average party was comprised of 3 persons; the majority were "All Adult Parties" (78%).

Each party spent an average of \$47.11 while in the Algoma Area. The money was spent on food, gas and accommodation.



#### Weekday Visitors

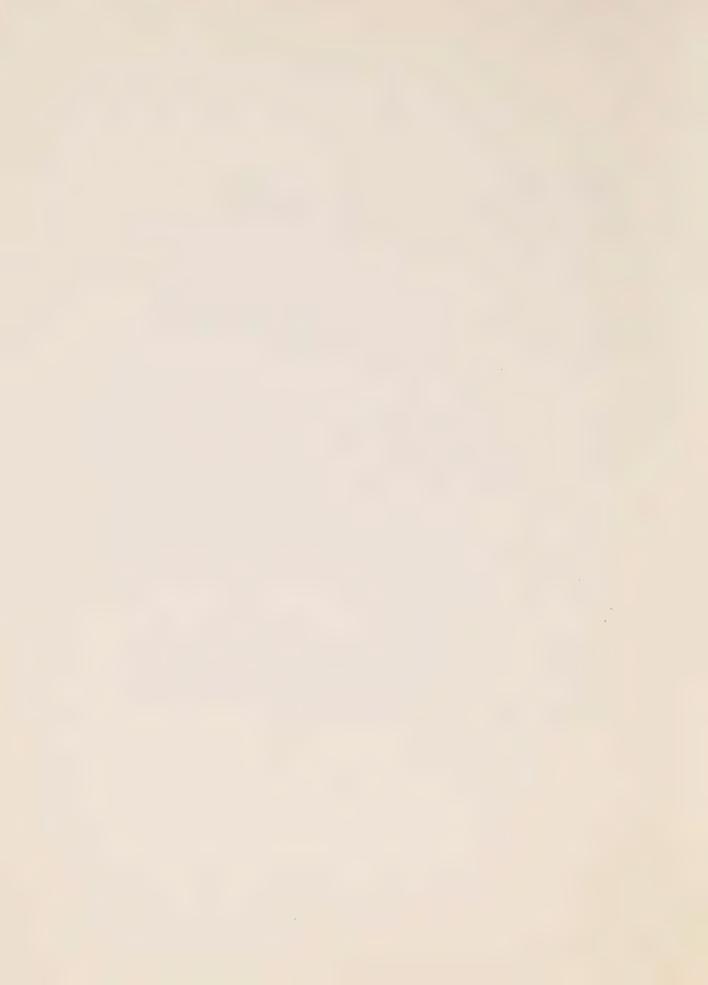
Weekday visitors are those who visited the Algoma Area for one day or more during the week, aside from those on a regular vacation. 10% of all visitors to the Algoma Area during the Spring were weekday visitors.

52% of all weekday visitors have their main destination in the Algoma Area. The remainder was destined primarily for Southern Ontario and other Canadian Provinces.

48% of all weekday visitors did not spend a single night away from home on their trip; 75% did not stay overnight in the Algoma Area. Those who did, stayed an average 1-2 nights which were usually spent at a Motel/Inn/Hotel (58%) or at a Campground/Trailerpark (18%).

The majority of weekday visitors (76%) did not engage in any recreational activity at all while in the area; those who did, usually fished and/or photographed.

The average party was comprised of 1 or 2 adults (82% of all "Weekday Visitor" parties were comprised of adults only), who spent an average of \$24.26 while in the Algoma Area. The money was mainly spent on food, gas and shopping.



#### Weekend Visitors

Weekend visitors are defined as travellers who visited the Algoma Region for the weekend or any parts of it. Such trip was not part of a regular vacation. Nine percent of all Spring visitors to the Algoma Area were weekend visitors.

The weekend visitor was usually (84%) destined for lakes or places within the Algoma Region - most likely within the Sault Ste. Marie or Elliot Lake Areas.

The large majority (72%) were away from home for an average of 1-2 nights and these nights were usually spent in the Greater Algoma Area. But better than half (56%) of the weekend visitors spent these nights at the home of friends or relatives. Only 21% checked into a Motel/Hotel/Inn.

59% of all weekend visitors did not engage in any recreational activity while in the Algoma Area. Others just "drove around" or fished.

There were about 3-4 persons to each party and in 27% of the parties were one or more teenagers or children.

Each party spent an average of \$23.25 while in the Area. This money was spent mainly on gas, food and accommodation.



#### GENERAL SUMMARY

### Origin of Visitors

27% of all visitors came from the U.S.; in fact, the State of Michigan alone generated more Spring visitors to the Algoma Area than all Canadian Provinces combined.

Percent Of All Visiting Automobile Parties

Actual Interviews: Estimated Number of Visiting	812	Summer 1970 See Footnote
Automobile Parties:	87280	Page 10
Residence	8	8
Ontario	13 7	21
Quebec	3 - 27%	3 - 3118
Manitoba	2 2/8	2
Other Canada	9	4
New York	5	4
Michigan	▶ 32	25
Ohio	11 - 73% ◀	10 - 76%
Wisconsin	4	5
Illinois	3	6
Other U.S.A.	18	20



## Main Destination of Visitors

While almost half (45%) of all American visitors were destined for places within the Greater Algoma Area, (75% were destined for places within Ontario), only 10% of the Canadian Spring visitors stated their main destination as being within the Algoma Region (55% were destined for places within Ontario).

Within the Greater Algoma Region, the main destination of visitors was most frequently in the Sault Ste. Marie area, (refer to the map on page 1). Lakes/places within the Elliot Lake and Wawa Areas were also mentioned as main destinations, particularly by Americans.

	All Visiting Automobile Parties	Canadian Residents	U.S.A. Residents
Actual Interviews: Estimated Number of Visiting		167	643
Automobile Parties:	87280	24158	63001
Main Destination	8	8	%
Greater Algoma Region	35	10	45
- Sault Ste. Marie Area	18	3	25
- Elliot Lake Area	7	5	8
- Wawa Area	7	1	9
- Chapleau Area	3	1	3
Other Sudbury District	8	19	55 3
Thunder Bay District	11	6	13
Other Northern Ontario	5	7	5
Southern Ontario	10	13	9
Other Canadian Provinces	17]	41	7
U.S.A.	14	4	18

(See Table 4)



# Main Destination of Visitors (continued)

By examining the different types of visitors, i.e., weekday visitors, weekend visitors, those on vacation, first timers to the Area and repeat visitors as well as their stated main destination, it is found that the "weekday", "weekend" and "repeat" visitors were usually destined for places within the Algoma Area. Those on a regular vacation trip and those visiting the area for the first time were more likely to be just passing through while on their way to other places.

		ype C	of Tr	Type Of Visitor						
	Week Day		Week- end		Vacation		First Timer		Repeat Visitor	
Actual Interviews: Estimated Number of Visiting	107	7	10	2	603		258		554	1
Automobile Parties:	8325	5	802	:6	70929		35578		51702	2
Main Destination	8		%		8		8		8	
Greater Algoma Region	52	4	84	•	27		20		45	•
- Sault Ste. Marie Area		41		60		11		10		24
- Elliot Lake Area		2		18		6		5		8
- Wawa Area		7		6		7		3		9
- Chapleau Area		2		-		3		2		4
Other Sudbury District	1		2		9		1		13	
Thunder Bay District	5		7		12		8		12	
Other Northern Ontario	2		4		6		7		5	
Southern Ontario	13		*		11		14		7	
Other Canadian Provinces	25		*		18		21		14	
U.S.A.	2		3		17		29		4	

(See Table 5)



### Main Purpose of The Trip

The main purpose of the trip is most often "holiday/pleasure" 82%; this is particularly true for Americans, (91% "holiday/pleasure").

33% of the Canadian Spring visitors state "business reasons" as the main purpose of their trip.

	All Visiting Automobile Parties		Canadian Residents	U.S.A. Residents
Actual Interviews: Estimated Number	812	Summer 1970 See Footnote	167	643
of Visiting Automobile Parties:	87280	Page 10	24158	63001
Main Purpose	%	8	F	8
Holiday/pleasure	82 <	84	60	91 ◀
Visiting friends/ relatives	7	11	7	7
Business	11	5	33 ◀	2

(See Table 6)



# Main Purpose of The Trip (continued)

Those visitors destined for the Elliot Lake or Wawa Areas were travelling almost exclusively for "holiday/pleasure".

"Holiday/pleasure" was also the main reason for travelling to the Chapleau Area, however, 9% heading for the Chapleau Area did so for "business" reasons.

Those destined for the Sault Ste. Marie Area travelled mainly for "holiday/pleasure" (71%), but also to "visit friends/relatives" (22%) and for business reasons (7%).

	Destination Within Greater Algoma				
	Sault Ste. Marie Area	Elliot Lake Area	Wawa Area	Chapleau Area	
Actual Interviews: Estimated Number of Visiting	238	43	80	51	
Automobile Parties:	162 <b>77</b>	6051	5876	2396	
Main Purpose	*	%	8	%	
Holiday/pleasure	71	99 ⋖	98 🖪	91	
Visiting friends/ relatives	22 🖪	-	1	-	
Business	7	1	1	9	

(See Table 7)



#### Point of Entry Into Greater Algoma

The International Bridge in Sault Ste. Marie was the most heavily used point of entry into the Greater Algoma Region, mainly because of the large number of American visitors.

Canadians, visiting the Algoma Area, including those just driving through entered mainly via Highway 17 East (Massey) and secondly via Highway 17 North (White River).

	All Visiting Automobile Parties	Canadian Residents	U.S. Residents
Actual Interviews: Estimated Number of Visiting	812	167	643
Automobile Parties:	87280	24158	63001
Point Of Entry	8	8	%
Sault Ste. Marie (Bridge)	61	5	82 🖪
Highway 17 North (White River)	15	41 ⋖	5
Highway 17 East (Massey)	23	52 ◀	13
Highway 101 East (Chapleau)	1	2	-

(See Table 1)



#### Type of Trip

The Algoma Area was most commonly visited as part of a "regular vacation" trip and relatively seldom as part of a trip outside the annual vacation, i.e., by someone taking a few days off during the week or making a weekend trip.

The general pattern was evident among Americans and Canadians as well as among "first timers" and "repeat visitors". Notwithstanding the foregoing, repeat visitors were somewhat more likely to visit the Algoma Area during the week or as part of a weekend trip than were first timers.

	All Visiting			Type Of Visitor		
	Automobile Parties	Canadian Residents	U.S. Residents	First Timer	Repeat Visitor	
Actual Interviews: Estimated Number	812	167	643	258	554	
of Visiting Automobile Parties:	87280	24158	63001	35578	51702	
Туре	8	*	8	8	8	
Weekday Trip Visitor came for a day or more during the week; not part of regular vacation	10	16	7	4	13 🖪	
Weekend Trip						
Visitor came for the week- end or any parts thereof; not part of regular vacation	9	8	10	3	13 🖪	
Vacation Trip						
Part of regular vacation	81 🔫	76	83	93	74	

(See Tables 12 & 13)



## Type of Trip (continued)

Among those, particularly destined for the Sault Ste. Marie Area within the Algoma Region, was a sizable proportion of visitors (30%) who came for the weekend only and another group (21%) who came for a visit during the week, the latter not being part of their regular vacation.

Also, a fair number (24%) with main destination in the Elliot Lake Area visited the area as part of a weekend trip.

	Dest	ination Within	Greater	Algoma
	Sault Ste Marie Area	Elliot Lake Area	Wawa Area	Chapleau Area
Actual Interviews: Estimated Number of Visiting	238	43	80	51
Automobile Parties:	16277	6051	5876	2396
Туре	8	8	8	8
Weekday Trip				
Visitor came for a day or more during the week; <u>not</u> part of regular vacation	21 <	2	9	6
Weekend Trip				
Visitor came for the weekend or any parts thereof; not part of regular vacation	30 ◀	24 ◀	8	-
Vacation Trip  Part of regular vacation	49	74	83	94

(See Table 13)



## Overall Duration of The Trip And Time Spent In Algoma Area

89% of all visitors regardless of origin planned to be away from home for at least one night, usually longer. The average was about 10 nights. (Canadians: 12 nights, Americans: 9 nights).

49% of all visitors stayed one night or longer in the Algoma Area; those who stayed, averaged 2-3 nights (Canadians: 2 nights, Americans: 3 nights).

		All Visiting Automobile Parties	Canadian Residents	U.S. Residents
	Actual Interviews: Estimated Number of Visiting	812	167	643
	Automobile Parties:	87280	24158	63001
Time Spent Away	From Home		8	8
One day or less		11	12	10
One night or mo	re	89 🖪	88 🗖	90 🖪
Average number based on thos at least one from home	e who spent	10.2	12.5	9.3
Time Spent In G	reater Algoma			
One day or less		51	61	47
One night or mo	re	49 🖪	39 🖪	53 💌
Average number based on thosat least one	e who spent			
Greater Algom	a Area	2.5	1.7	2.7

(See Tables 8 & 10)



### Time Spent In Algoma Area

"Weekend visitors" were more likely, than others, to stay overnight in the Algoma Area, (62%). Those who did stay, usually stayed only one night.

Of greater interest to the Algoma economy were "vacationers", and particularly "repeat visitors" half of whom stayed overnight while travelling in the Algoma Area. Those who stayed overnight, stayed an average of 3 nights.

	Type Of Trip			Type Of Visitor		
	Week Day	Week- end	Vacation	First Timer	Repeat Visitor	
Actual Interviews: Estimated Number	107	102	603	258	554	
of Visiting Automobile Parties:	8325	8026	70929	35578	51702	
Time Spent In Greater Algoma	8	8	8	8	*	
One day or less	75	38	49	54	49	
One night or more	25	62 <	51	46	51	
Average number of nights based on those who spent at least one night in the Greater						
Algoma Area	1.7	1.2	2.7	1.7	3.0	

(See Table 11)



# Time Spent In Algoma Area (continued)

Those who had their main destination in the Wawa and Chapleau Areas usually came for at least one night (87% and 89% respectively). These visitors spent an average of 4 nights in the Wawa Area, 5 nights in the Chapleau Area.

Approximately half of the visitors destined for the Sault St. Marie and Elliot Lake Areas did not stay overnight at all. Those who did, spent an average of 3 nights in the Sault Ste. Marie Area, 4 nights in the Elliot Lake Area.

	Destination Within Greater Algoma				
	Sault Ste. Marie Area	Elliot Lake Area	Wawa Area	Chapleau Area	
Actual Interviews: Estimated Number of Visiting	238	43	80	51	
Automobile Parties:	16277	6051	5876	2396	
Time Spent In Algoma Area	%	8	*	8	
One day or less	44	54	13	11	
One night or more	56	46	87 <	89 <	
Average number of nights based on those who spent at least one night in Greater Algoma Area	3.0	4.4	4.1	5.0	

(See Table 11)



#### Accommodation Used During Stay In Greater Algoma Area

During the Spring, visitors who stayed overnight in the Algoma Area, used motels/hotels/inns more often than any other individual type of accommodation, (41%). The proportion using motels/hotels/inns was particularly high among Canadians (59%).

The private cottage/chalet and the home of friends/relatives accounted together for 16% of the accommodations used. More popular was the campground/trailer park, particularly among those travelling with children.

Another observation made from the table below is, that Americans were more likely than Canadians to use commercial cottages/cabins/outpost camps.

	Visitors Who	Stayed At L	east One Night	In Algoma	a Area
	All Visiting Automobile Parties	Canadian Residents	U.S. Residents	Adults Only	Adults & Youths
Actual Interviews: Estimated Number of Visiting	463	88	375	379	84
Automobile Parties:	43078	9448	33630	34349	8729
Type Of Accommodation	8	*	8	8	8
Hotel/Motel/Inn/ Resort	41	59 🖪	35	42	33
Campground/Trailer Park	26	26	26	24	35 ◀
Commercial cottage/ cabin/outpost camp	12	1	15 🖪	12	14
Private cottage/ chalet	5	*]	7 18	5]	7 20
Home of friends relatives	11	14	11]	11	12
Other	5	2	7	6	2

(See Tables 14 & 15)

ids to more than 100% secause of multiple mentions.



# Accommodation Used During Stay In Greater Algoma Area (continued)

The preference for the Motel/Hotel/Inn as accommodation during the stay in the Algoma Area held basically true, with some fluctuation in degree, for all types of visitors, except those who came for weekend trip. These visitors were more inclined to stay with friends or relatives.

The campground/trailer park generally ranked second among accommodations used.

Visitors Who Stayed At Least One Night In Algoma Area

	One wight in Algonia Alea				
		Type Of	Trip	Type Of	Visitor
	Week Day	Week- end	Vacation	First	Repeat Visitor
Actual Interviews: Estimated Number of Visiting	30	58	375	133	330
Automobile Parties:	2092	4960	36026	16440	26638
Type Of Accommodation	g.	8	8	8	8
Hotel/Motel/Inn Resort	58	<b>→</b> 21	42	55 ◀	32
Campground/trailer park	18	12	29	31	24
Commerical cottage/cabin/ outpost camp	10	4	14	8	15
Private cottage/ chalet	3	5	5	1	8
Home of friends/ relatives	10	56	<b>⋖</b> 5	3	16
Other	1	3	6	3	7

(See Table 15)



### recreational Activities Undertaken In Greater Algema Area

55% of all visitors engaged in one or more recreational activities while visiting the Algoma Area. Most common, for Americans was "fishing". Also "recreational driving" and "photographing", "recreational walking", "picnicking" and "motor boating" were popular among visitors from the U.S.

Canadians, more often destined for places outside the Algoma Area or outside Ontario, were consequently also less active in the Algoma Region.

	All Visiting Automobile Parties	Canadian Residents	U.S. Residents
Actual Interviews: Estimated Number of Visiting	812	107	Cong. 1
The state of the s	87280	24158	63001
Activity	%	ર	8
Stream fishing	15	7	18]
Boat fishing	18 - 38	2 - 9	25 - 49 •
Shoreline fishing	5 ]	* ]	6
Picknicking	9	3	11
Motor boating	7	1	10
Recreational walking	11	5	13
Recreational driving	17	9	20 🖪
Photographing	30	42	25 🖪
Other	18	9	21
None at all	45	48	44



# Recreational Activities Undertaken In Greater Algoma Area (continued)

"Weekday visitors" were least active, 76% did not pursue any recreational activity at all. "Weekend" visitors liked "fishing" and "Recreational driving", while "vacationers" fished and "took pictures".

"First timers" photographed and did some fishing. "Repeat visitors" engaged in many activities, above all "fishing".

	Т	ype Of Tr	ip	Type Of Visitor		
	Week Day	Week- end	Vacation	First Timer	Repeat Visitor	
Actual Interviews: Estimated Number of Visiting	107	102	603	258	554	
Automobile Parties:	8325	8026	70929	35578	51702	
Activity	8	*	4,	%	8	
Stream fishing	5]	10	17	10	18]	
Boat fishing	5-12	11-27	21-43	10-22	24-49	
Shoreline fishing	2	6	5	2	7]	
Picknicking	6	4	9	7	10	
Motor boating	3	6	8	4	10	
Recreational walking	5	11	11	8	12	
Recreational driving	7	24 <	18	21	15	
Photographing	12	13	34 •	30 🖪	29	
Other	8	22	18	7	25	
None at all	76 🖪	59	39	49	42	

(See Table 16)



# Recreational Activities Undertaken In Greater Algoma Area (continued)

Those who gave their main destination as the Greater Algoma Region in general and the Elliot Lake, Wawa and Chapleau Areas in particular, came above all to fish.

"Picnicking", "boating", "recreational driving" and "Photographing" were also well represented among the wide variety of activities undertaken.

	Destination Within Greater Algoma				
	Sault Ste. Marie Area	Elliot Lake Area	Wawa Area	Chapleau Area	
Actual Interviews: Estimated Number of Visiting	238	43	80	51	
Automobile Parties:	16277	6051	5876	2396	
Activity	%	8	%	8	
Stream fishing	15	51	45	54	
Boat fishing	17 - 39	75 - (133)	54 - (11)	57 - 124	
Shoreline fishing	7	7	18	13	
Picknicking	11	16	28 🖪	15	
Motor boating	9	23	21	42 <	
Recreational walking	18	14	23	12	
Recreational driving	20	41 🗖	27	16	
Photographing	20	21	41 -	28	
Other	30	32	47	66	
None at all	50	2	15	18	

(See Table 17)



### Use of Fly-In Service

Two percent of all visitors, exclusively Americans, made use of a fly-in service, which was usually part of a vacation package purchased through a travel agent before leaving home.

(Interviewers report that this type of vacation seems to appeal particularly to american professionals, like doctors, lawyers, etc.)

	All Visiting Automobile Parties	Canadian Residents	U.S. Residents
Actual Interviews: Estimated Number of Visiting	812	167	643
Automobile Parties:	87280	24158	63001
Used Fly-In Service	%	%	8
Yes	2	***	2
No	98	100	98

(See Table 18)



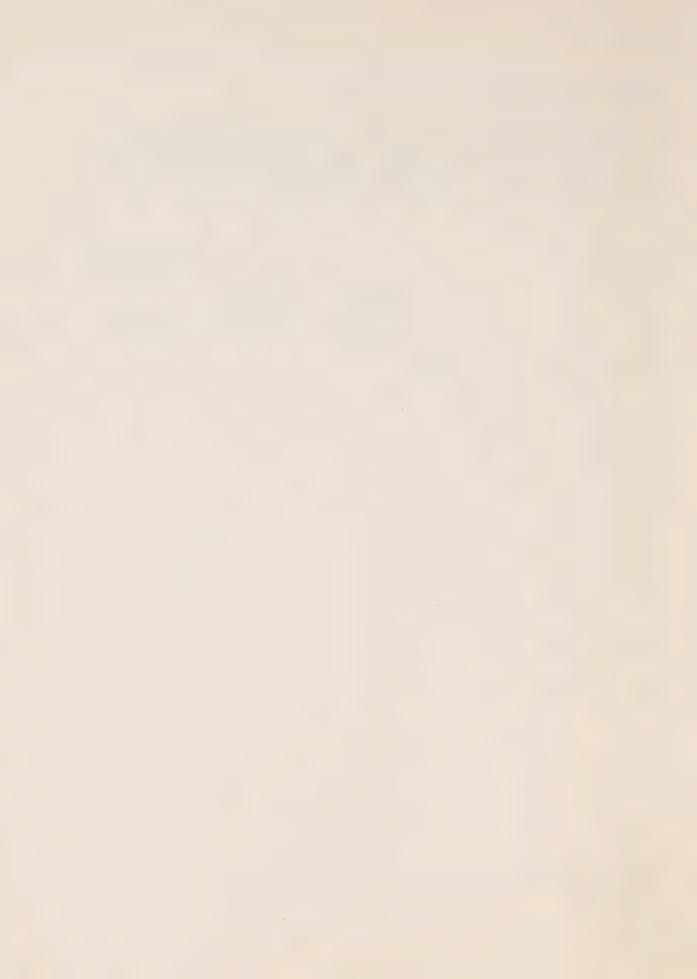
## Ratings of Facilities/Services Experienced

All visitors, regardless of origin, were usually quite satisfied with the services or facilities experienced while visiting the Algoma Area. The "attitude of local people towards visitors", "recreational facilities" and "service stations" were given top marks, but "local prices of goods and services" were rated between "fair" and "good".

		Average Ratings*		
Facilities/Services Experienced	Estimated Number of Visiting Automobile Parties	All Visiting Automobile Parties	Canadian Residents	U.S. Residents
Hotel/Motel accommodation	20173	3.1	3.0	3.1
Quality of restaurant food	56095	3.0	3.0	3.0
Quality of restaurant service	55875	2.9	3.0	2.9
Quality of dining rooms	6254	3.1	3.0	3.5
Service stations	69910	3.2 ◀	3.2	3.1
Entertainment facilities	7662	2.9	2.8	3.0
Recreational facilities	23492	3.2 ◀	3.8	3.0
Taverns and Cocktail Lounges	5906	3.1	3.2	3.1
Attitude of local people towards visitors	73584	3.2 ◀	3.2	3.2
Local prices of goods and services	78028	2.5	2.7	2.4

(See Table 19)

<sup>\*</sup> Based on assigned values of 4 for "excellent", 3 for "good", 2 for "fair", 1 for "poor".



## Towns And Villages Visited

Very few travellers did not stop at any of the towns and villages while visiting the Algoma Area. The proportion not stopping at all though, was somewhat higher among Canadians, who were as previously shown, also more likely destined for places outside the Algoma Region or other Provinces.

As to be expected, Sault Ste. Marie was visited most often, in fact by 94% of all visitors; other towns and villages were visited considerably less often.

Repeat visitors were more likely to stop at Wawa and Chapleau than first timers.

		All Visiting Automobile Parties	Canadian Residents	U.S. Residents	First Timer	Repeat Visitor	
	Actual Interviews: Estimated Number of Visiting	812	167	643	258	554	
	Automobile Parties:	87280	24158	63001	35578	51702	
Cowns	And Villages Visited	%	8	8	8	8	
	Sault Ste. Marie	94 🗖	85	97	93	95	
	Thessalon	2	1	2	1	2	
	Blind River	2	1	3	3	2	
	Elliot Lake	1	1	1	1	1	
	Chapleau	4	3	4	2	5 🖪	
	Wawa	10	10	10	7	12 🗖	
	None at all	6	13 🖪	2	6	5	

(See Table 20)



### Time Spent In Sault Ste. Marie Itself

Those who stopped at Sault Ste. Marie usually stopped for less than 3 hours (62%). 30% stayed at least one night, on an average one - two nights.

In this aspect there was little difference between American and Canadian residents.

	Parties Visiting Sault Ste. Marie			
	All Visiting Automobile Parties	Canadian Residents	U.S. Residents	
Actual Interviews: Estimated Number of Visiting	764	136	627	
Automobile Parties:	81922	20531	61346	
Time Spent In Sault Ste. Marie Itself	¥	%	8	
Less than 3 hours	62 <	67	61	
More than 3 hours - not overnight	8	2	10	
One night or more	30	31	29	
Average number of nights based on those who spent at least one night in Sault Ste. Marie	1.9	1.5	2.0	

(See Table 21)



## Expenditure While In Creater Algoma Area

The average expenditure for all visiting automobile parties while in the Greater Algoma Area was \$42.47. It should be noted that this average is based on all visitors including those who just drove through or spent nothing at all.

Above average spenders were "Americans", "those who stayed at least one night", "repeat visitors", "parties comprised of adults only", "those on vacation" and "those with main destination in the Elliot Lake, Wawa or Chapleau Areas".

	Actual Interviews	Estimated Number of Visiting Automobile Parties	Average Total Expenditu In Greater Algo	
ype Of Visitor			\$	
ll visiting automobile parties	812	87280	42.47	
anadian residents .S. residents	167 643	24158 63001	27.52 48.64	4
hose who did not stay overnight hose who stayed at least one night	349 463	<b>4</b> 4202 <b>4</b> 3078	17.53 68.64	4
irst time visitors epeat visitors	258 554	35578 51702	32.28 49.94	4
arties comprised of:				
Adults only Adults and youths	650 162	67858 19422	44.27 37.41	-
leekday visitors	107	8325	24.26	
eekend visitors	102	8026	23.25	
hose on vacation	603	70929	47.11	4
hose having their main destination is	n:			
Sault Ste. Marie	238	16277	35.93	
Elliot Lake Area	43	6051	65.30	•
Wawa Area	80	5876	141.51	-
Chapleau Area	51	2396	159.98	4



## Expenditure While In Greater Algoma Area (continued)

Accommodation, food and beverage and gas and oil were the main items of visitor expenditure, accounting together for better than three-quarters of all monies spent while in the area.

Average Amount

In this aspect there was little difference between Canadian and American visitors: Americans, though, spent a fair amount on fishing licenses (other expenditures) which, apparently, does not apply to Canadian residents, (See Next Page).

### DETAILED EXPENDITURE BY ALL VISITING AUTOMOBILE PARTIES

Estimated Number

	Spent By Those Who Spent At Least One Dollar On Particular Item	Of Those Who Spent At Least One Dollar On Particular Item	Estimated Total Amount Spent On Particular Item	Percentage Distribution Of Total Expenditures
Item For Expenditure				
Accommodation. Not Including Food	\$ 26.40	31,173	\$ 823,050	228
Food And Beverage	\$ 15.83	66,783	\$1,056,960	29% -76%
Automobile (Gas & Oil)	\$ 13.07	68,727	\$ 898,111	25%
Automobile (Repairs & Maintenance)	\$ 20.05	2,438	\$ 48,876	1%
Entertainment	\$ 16.59	4,262	\$ 70,696	2%
Gifts, Shopping, Incidentals	\$ 15.65	24,874	\$ 389,268	11%
Other Expenditures	\$107.38	3,495	\$ 375,304	10%
			\$3,662,265	100%

(See Table 24)



# DETAILED EXPENDITURE BY CANADIAN RESIDENTS

Item For Expenditure	Average Amount Spent By Those Who Spent At Least One Dollar On Particular Item	Estimated Number Of Those Who Spent At Least One Dollar On Particular Item	Estimated Total Amount Spent On Particular Item	Percentage Distribution Of Total Expenditures
Accommodation, Not Including Food	\$ 13.65	12,173	\$ 166,207	25%
Food And Beverage	\$ 8.85	19,027	\$ 168,381	25%
Automobile (Gas & Oil)	\$ 11.18	21,678	\$ 242,304	36%
Automobile (Repairs & Maintenance)	\$ 10.53	1,216	\$ 12,803	2%
Entertainment	\$ 14.01	1,759	\$ 24,641	4%,
Gifts, Shopping, Incidentals	\$ 6.52	7,705	\$ 50,248	8%
Other Expenditures	\$ -	-	\$ -	- man
			\$ 664,584	100%

# DETAILED EXPENDITURE BY U.S. RESIDENTS

Item For Expenditure	Average Amount Spent By Those Who Spent At Least One Dollar On Particular Item	Estimated Number Of Those Who Spent At Least One Dollar On Particular Item	Estimated Total Amount Spent On Particular Item	Percentage Distribution Of Total Expenditures
Accommodation. Not Including Food	\$ 34.59	18,999	\$ 657,100	22%
Food And Beverage	\$ 18.65	47,635	\$ 888,314	30%
Automobile (Gas & Oil)	\$ 13.94	46,973	\$ 654,580	22%
Automobile (Repairs & Maintenance)	\$ 29.41	1,221	\$ 35,910	1%
Entertainment	; 18.63	2,502	\$ 46,620	1%
Gifts, Shopping, Incidentals	\$ 19:80	17,122	\$ 338,945	11%
Other Expenditures	2107.38	1,411	\$ 375,304	13%
			\$2,996,773	100%



## Expenditure While In Greater Algoma Area (continued)

As to be expected, those visitors who did not stay overnight in the Algoma Area spent the bulk of the money spent in the Algoma Area, on gas and food and beverage. Overnight visitors spent similar amounts on accommodation and on food and beverages.

#### DETAILED EXPENDITURE BY

Visitors Who Did Not Stay Overnight In Algoma Area				
Average Amount Spent By Those Who Spent At Least One Dollar On Particular Item	Of Those Who Spent At Least One Dollar On Particular	Estimated Total Amount Spent On Particular Item	Percentage Distribution Of Total Expenditures	
\$10.41	4,924	\$ 51,274	7%	
\$ 9.87	27,810 .	\$274,494	35% ◀	
\$ 9.87	33,401	\$329,747	434 🛥	
\$18.00	393	\$ 7,092	1%	
\$ 5.32	1,412	\$ 7,514	14	
\$ 7.71	12,493	\$ 96,360	12%	
\$41.99	200	\$ 8,398	19	
		\$774,859	100%	
	Average Amount Spent By Those Who Spent At Least One Dollar On Particular Item \$10.41 \$ 9.87 \$ 9.87 \$ 18.00 \$ 5.32 \$ 7.71	Average Amount Spent By Those Who Spent At Least One Dollar On Particular Item  \$10.41	Average Amount   Estimated Number   Spent By Those   Who Spent At   Spent At Least Cne Dollar   Total Amount   Spent On Particular Item   Spent On Particu	

Visitors V	Who :	Stayed	Αt	Least	One	Night	In	Algoma	Area
------------	-------	--------	----	-------	-----	-------	----	--------	------

Item For Expenditure	Average Amount Spent By Those Who Spent At Least One Dollar On Particular Item	Estimated Number Of Those Who Spent At Least One Dollar On Particular Item	Estimated Total Amount Spent On Particular Item	Percentage Distribution Of Total Expenditures
Accommodation, Not Including Food	\$ 29.51	26,249	\$ 774,542	27% ◀
Food And Beverage	\$ 20.13	38,973	\$ 784,450	27% 🗢
Automilia (Gas & Oil)	\$ 16.08	35,326	\$ 568,199	20%
Automobile (Repairs & Maintenance)	\$ 20.42	2,046	\$ 41,706	1%
Entertainment	\$ 22.17	2,850	\$ 63,755	2%
Gifts, Shopping, Incidentals	\$ 23.63	12,380	\$ 292,499	10%
Other Exponditures	\$111.42	3,294	\$ 367,025	139
			\$2,892,256	100%



\$1 275,500 100%

### Expenditure While In Greater Algoma Area (continued)

Generally, the weekday visitor spent more money on shopping than those coming for a weekend trip or those on vacation.

Weekend visitors spent a relatively large portion of their total expenditure in the area on gas and oil (40%).

		Weekday Vis	itors	
	Average Amount Spent By Those Who Spent At Least One Dollar On	Testimated Number Of Those Who Spent At Least One Dollar On Farticular	Estimated Total Amount Spent On	Percentage Distribution Of Total
Item For Expenditure	Particular Item		Particular Item	
Accommodation, Not Including Food	\$23.02	1,497	\$ 34,465	174
Food And Beverage	\$10.04	5,413	\$ 54,362	274
Automobile (Gas & Oil)	\$11.45	4,675	\$ 53,530	27%
Automobile (Repairs & Maintenance)	\$ 5.55	45	\$ 250	•
Entertainment	\$14.33	552	\$ 7,909	43
Gifts, Shopping, Incidentals	\$28.68	1,695	\$ 48,618	24% 🔫
Other Expenditures	\$17.79	131	\$ 2,331	11
			\$201,465	100%
		Weekend Vis	itors	
	Average Amount Spent By Those Who Spent At	Estimated Number Of Those Who Spent At Least	Estimated	Percentage
Item For Expenditure	Dollar On Particular Item	On Particular Item	Total Amount Spent On Particular Item	Of Total Expenditures
Accommodation, Not Including Food	\$27.92	1,334	\$ 37,240	20%
Food And Beverage	\$ 9.62	5,551	\$ 53,373	29%
Automobile (Gas & Oil)	\$13.35	5,554	\$ 74,160	40% 🛥
Automobile (Repairs & Maintenance)	\$ 6.12	354	\$ 2,167	19
Entertainment	\$21.53	123	\$ 2,649	14
Gifts, Shopping, Incidentals	\$ 6.69	2,052	\$ 13,724	79
Other Expenditures	\$14.30	202	\$ 2,889	_24
			\$186,202	1000
		Vacatio	ners	
	Average Amount	Tetimited hurber	-	
	Spent By Those Who Spent At Least One	Of Those Who Sport At Least One Dellar	Estimated Total Amount	Percentage Distribution
Item For Expenditure	Dollar On Particular Item	On Particular Item	Particular Item	Of Total Expenditures
Accommodation, Not Including Food	\$ 26.53	20,341	\$ 751,847	234
Food And Beverage	\$ 17.01	55,819	\$ 949,739	29%
Automobile (Gas 6 Oil)	\$ 13.17	58,498	\$ 770,289	244
Automobile (Repairs & Maintenance)	\$ 22.61	2,039	\$ 46,103	19
Entertainment	\$ 16.81	3,588	\$ 60,290	24
Gifts, Shopping, Incidentals	\$ 15.48	21,127	\$ 126,983	100
Other Expenditures	\$117.13	3,161	\$ 370,249	110
Other Expenditures		3,202	4 111,200	



### Previous Visits To Greater Algoma Area

59% of all visitors had visited the Algoma Area before (Canadians 70%), and those who had, had usually been in the area several times. 49% of all Canadians, for instance, and 32% of the Americans stated four or more previous trips.

	All Visiting Automobile Parties	Canadian Residents	U.S. Residents	
Actual Interviews: Estimated Number of Visiting	812	167	643	
Automobile Parties:	87280	24158	63001	
First/Repeat Trip	8	F	%	
First trip	41	30	45	
Repeat trip	59	70 🗢	55	
One prior	6	8	5	
Two prior	6	4	7	
Three prior	10	8	10	
Four or more prior trips	37	49 ◀	32	
Can't say	-	1		

(See Table 25)



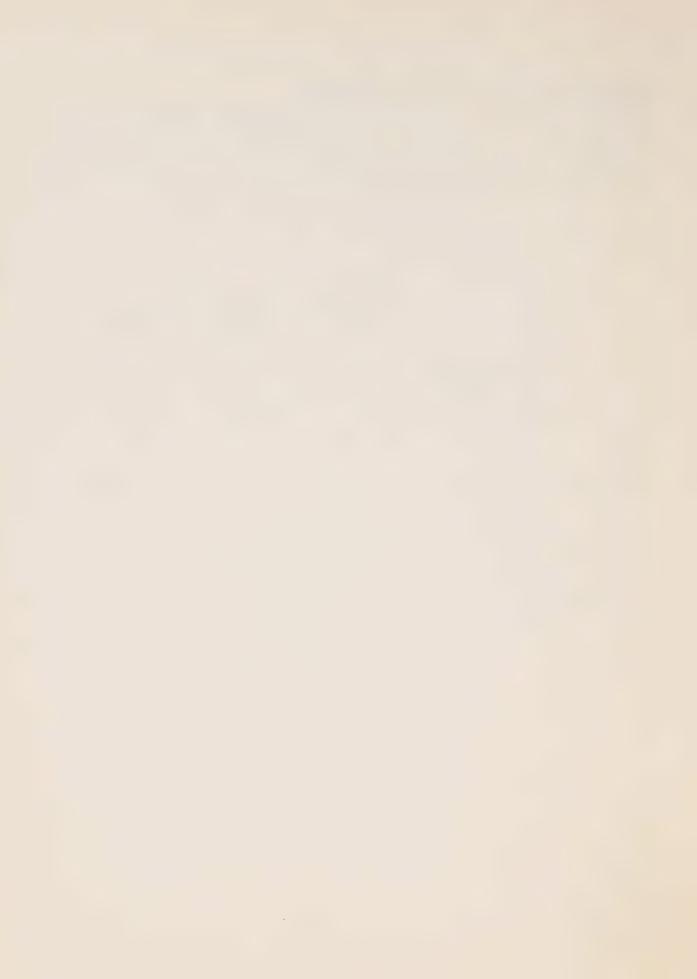
### Source of Information For Greater Algoma Area

Canadians learned about the area most often "en route" or through common knowledge. Americans heard about the area more often from friends.

Advertising or travel articles, travelogues, as source of hearing about the area were mentioned only by a small minority.

	All Visiting Automobile Parties	Canadian Residents	U.S. Residents
Actual Interviews: Estimated Number of Visiting	812	167	643
	87280	24158	63001
Source	%	%	8
Recommended by friends	38	15	47 🗖
En route	45	77 🗖	32
Advertising	4	4	4
Magazine article/TV documentary	3	to a	4
Other	13	9	14
Don't recall	1	-	1

(See Table 26)



#### Likelihood Of Visiting The Area Again

95% of all visitors would consider visiting the Algoma Area again. Americans were even more enthusiastic than Canadians.

		All Visiting Automobile Parties	Canadian Residents	U.S. Residents
	Actual Interviews: Estimated Number of Visiting	812	167	643
		87280	24158	63001
Will	Visit Again	8	8	8
	Yes	95	88	98 🖪
	No	3	7	1
	Can't say	2	5	1

(See Table 28)



#### Size And Composition Of Party

During the spring, the average party is comprised of 2 to 3 people and 78% of all parties are comprised of adults only.

Canadian parties seem to be somewhat smaller than American. The average number of persons per party is highest among "weekend visitors" mainly because of a higher proportion who travel with children.

	All Visiting				Type Of T	rip
	Automobile Parties	Canadian Residents	U.S. Residents	Week	Week- end	Vacation
Actual Interviews: Estimated Number of Visiting	812	167	643	107	102	603
Automobile Parties:	87280	24158	63001	8325	8026	70929
Average party size	2.8*	2.4	2.9	2.2	3.4 ◀	2.7
Party Comprised Of:						
Adults only	78%	77%	78%	82%	73%	78%
Adults & teens	8	11	7	5	4	9
Adults & children	10	10	10	9	23 🖪	8
Adults, teens, children	4	2	5	4	-	5

(See Table 29)

\* Summer 1970

See Footnote
Page 10

Average
Party Size:
3.1



### Size And Composition Of Party (continued)

Parties destined for the Wawa and Chapleau Areas were more often comprised of adults and teens than those parties who had as a main destination the Sault Ste. Marie or Elliot Lake Areas. The latter two types of visitors travelled more often with children.

	Destination	Within	Greater .	Algoma
	Sault Ste. Marie Area	Elliot Lake Area	Wawa Area	Chapleau Area
Actual Interviews: Estimated Number of Visiting	238	43	80	51
Automobile Parties:	16277	6051	5876	2396
Average party size	2.8	3.0	3.0	2.6
Party Comprised Of:				
Adults only	78%	75%	77'h	76%
Adults & teens	5	1	11 -	18 <
Adults & children	14 🗖	24 🗖	9	3
Adults, teens, children	3	-	2	3



#### Occupation of Party Head

Heavily represented among Spring visitors to the Algoma Area were the "skilled labourers"; this group accounts for 41 % of all visitors.

Also well represented were professionals, executives and retired persons from both sides of the border.

	All Visiting Automobile Parties	Canadian Residents	U.S. Residents
Actual Interviews: Estimated Number of Visiting	812	167	643
Automobile Parties:	87280	<b>24</b> 158	63001
Occupation	8	8	8
Professional	16	15	17
Executive, owner, manager	11	13	10
Sales	4	4	4
Clerical	7	3	8
Skilled labourer	41 🗢	46	39 🗬
Unskilled labourer	*	*	1
Farmer	1	1	1
Housewife	1	1.	1
Pensioned, retired	12 🖪	7	13 🗖
Unemployed	1	5	-
Students	6	5	6

(See Table 30)



#### Annual Family Income

The average annual family income was above the \$12,000 mark, 64% of all visitors earned \$10,000 or more.

	All Visiting Automobile Parties	Canadian Residents	U.S. Residents
Actual Interviews Estimated Number of Visiting		131	466
Automobile Parties		18923	45691
Annual Family Income	8	&	8
Under \$5,000	9	7	9
\$ 5,000 - \$ 6,999	4	3	4
\$ 7,000 - \$ 9,999	23	13	28
\$10,000 - \$14,999	41]	61	32
\$15,000 - \$19,000	13 64	8 77	16 - 59
\$20,000 and over	10	8	11]
Average	\$12,140	\$12,220	\$12,080

(See Table 31)



# Average Family Income (continued)

Business travellers had generally higher incomes than other visitors. Those who stated "visiting friends/relatives" as main purpose of the trip, earned generally least.

	Main	Purpose Of The	Trip
		Visiting Friends	Business
Actual Interviews: Estimated Number of Visiting	514	25	62
Automobile Parties:	52265	3895	8575
Annual Family Income	8	96	8
Under \$5,000	10	2	5
\$ 5,000 - \$ 6,999	4	1	2
\$ 7,000 - \$ 9,999	22	79	4
\$10,000 - \$14,999	37	13	78
\$15,000 - \$19,999	15	3	7
\$20,000 and over .	12	2	4
Average	\$12,290	\$9,390	\$12,420



#### INDEX TO DETAILED TABLES

- TABLE 1 Point Of Entry Into Greater Algoma
  By Origin Of Visitors
  - 2 Origin Of Visitors

    By Main Purpose Of The Trip

  - 4 Main Destination Of Visitors
    By Origin Of Visitors
  - 5 Main Destination of Visitors
    By Type Of Trip
    By First/Repeat Visitor
  - 6 Main Purpose Of The Trip By Origin Of Visitors
  - 7 Main Purpose Of The Trip

    By Destination In Greater Algoma Area
  - 8 Overall Duration Of Trip
    By Origin Of Visitors

  - 10 Time Spent In Greater Algoma Area
    By Origin Of Visitors
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    By Type of Trip

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  - 14 Accommodation Used During Stay In Greater Algoma
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    By Composition Of Party
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#### INDEX TO DETAILED TABLES (cont'd)

- TABLE 16 Recreational Activities Undertaken In Greater Algoma

  By Duration Of Stay

  By Type Of Trip
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  Exiting From Greater Algoma Area By Time Of Day
- 35 Estimated Number Of Visiting Automobile Parties
  Exiting From Greater Algoma Area By Day of Week



		N 5 4 0 0	OF VICITORS	1	0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
	TOTAL	A	p	EBEC	ANITOBA	CANADA	TOTAL U.S.A.	MICHIGAN	Y OR	0110	U.S.A.
INTERVIEWS (ACTUAL)	812	167	104	14	16	33	643	360	16	***	1 8 3
TOTAL VEHICLES	100.0	24158	11732	100.00	1877	100.00	63001	27734	38998	9598	21771
SALL STE. WARIE (BRIDGE)	53107	1149	728	4.3	102	222	51913	25963	2460	8742	14747
HIGHWAY 17 NORTH (WHITE	13212	9955	2698	* •	1486	5774	3 + 8	756	1.2	4 . 5	1950
HIGHWAY 17 EAST (MASSEY)	20416	12530	7809	2149	15.89	2284 27.6	7886	80 8	1392	456	23.3
HIGHWAY 101 EAST	N 0	524	N 4	24	* *	* •	21	21	* •		

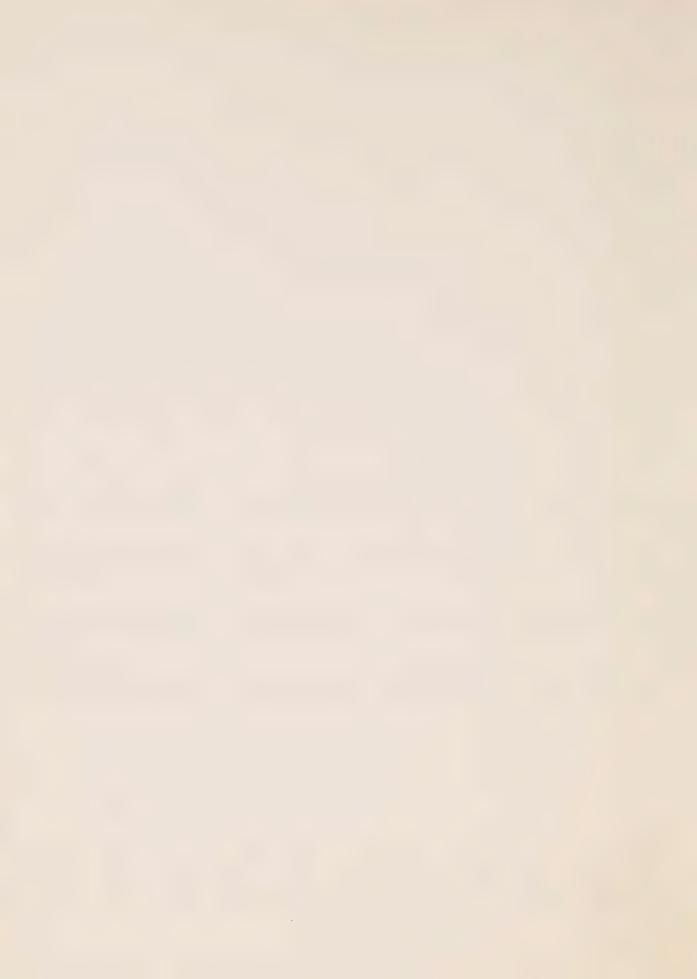


BUSIL	99	9194	0 3 8	* *	8 0 0	* *	2.50	* *	* *	* *	* *	* •	60 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °		
VISITING FRIENDS	4 7	6429	* *	* *	* •	* •	163	* •	* *	* •	* •	* •	\$ 0	* •	
MAIN PURPO HOLIDAY/	705	71657	477	216	* *	216	1153	0 0	0 0	1233	1069	0.1	4 .	M M 00 0	259
TOTAL PL	812	10000	000	216	0 0	216	11 10 10 10 10 10 10	## ## © •	0 00	1233	1069	0.00	126	(G) •	0.00
	INTERVIEWS (ACTUAL)	TOTAL VEHICLES	CARLETON	IAS-1706S	PETERBOROUGH	ONTARIO	METRO TORONTO	D C F F F F F F F F F F F F F F F F F F	MAL 10N	I COO	E E E E E E E E E E E E E E E E E E E	60 A 97 A 1	ATERLOO	OXFCRU	E SS E X



...

MAIN PURPOSE OF HOLIDAY/ VISIT	1.6 1.6 1	21 21 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	185	28 2 28	96 0.1	214 28	* •	1704 1602 2.2	277 91 0	2110 504 11	2 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2270 1880 2.6 2.6 0	2.2 0.7	8280 3378 2 9.5 4.7 3	3.98 1578 23	31.8 34.7 30.7	1 1
	IDDLESEX	2000	RUCE	IMCOE	AL IBURTON	35 600 600 600 600 600 600 600 600 600 60	IPISSING	ANITOULIN	UDBURY	O C H M M M M M M M M M M M M M M M M M M	PUNDER BAY	<b>⋖ 3 3 3 3 3 3 3 3 3 3</b>	UEBEC	ANITOBA	THER PROVINCES	FW YORK	VICHIGAN	F. NSYLVANIA



VISITING BUSI-	1.2 0.8	∞ € •	1.1 0.8	271 56	\$ 4
IN PURPOSE LIDAY/ VIS EASURE FRI	9448	2847	3009	14999	4 0
1014 1018	0000	2878	ш го го го	15321	120
	0 110	ILLINOIS	Z L 9 Z O Z S Z S Z S Z S Z S Z S Z S Z S Z S	REST OF C.S.A.	OTHER FOREIGN



		021012	CRISIN OF VISITORS-	OR S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			000000000000000000000000000000000000000		-	
		TOTAL	TOTAL CANADA ONTARIO	QUEBEC	QUEBEC MANITOBA	CANADA	U.S.A.	MICHIGAN	≺ OR #	0	U.S.A.
TO STEPS (ACTUAL)	812	167	104	14	16	33	643	O •0	16	<b>₫</b> ∞	183
<ul><li>✓)</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li><li>↓</li></ul>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24 15 E	11732	2270		107.		27734	3896	9598	21771
50105	41661	16500	7220	110000000000000000000000000000000000000	139	6812	25040		33.6	5040	45.00
7 2 0	4 56 19 6 19 6 19	30 00 00 00 00 00 00 00 00 00 00 00 00 0	4 6 60 10 10 10 10 10	1145		1468			2586	4558	11813



		ORIGIN	OF VISITO	ORS		1 14.	4	0 0	1 4		OTHER
	TOTAL	ADA	ONTARIO	QUEBEC	MANITOBA	CANADA	5	MICHIGAN	YORK	0110	W .
INTERVIEWS (ACTUAL)	812	167	104	14	16	33	643	360	16	<b>4</b> 00	183
TOTAL VEHICLES	100.00	24158	11732	2270	1877	8280	63001	27734	3898	9598	21771
SAULT. STE. MARIE AREA	16277	772	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 6 0	6.3	4 .	15505	30.8	2320	1264	3 8 6 9 15 6 49 15 6 45
ELLIOT LAKE AREA	609	1129	1048	* *	60 e	* *	4922	3953	* •	633	336
WAWA AREA	5876	187	187	* *	* *	* •	96 88	3860	• •	499	1165
CHAPLEAU AREA	2396	385	316	24	2 0 4	* •	2011	3.9	* •	234	302
REST OF SUDBURY DISTRICT	6916	4720	0 4 0 4 0	* •	4 . 3	404	2197	1680	* •	☼ M	177
REST OF ALGOMA DISTRICT	400	* *	* •	* •	* *	* *	474	305	* •	* •	0 6 8
NIPISSING	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24	24	* *	* *	* •	280	140	* *	* •	140
MANITOULIN	2002	10 M 34 ° 6	10 4 8 8 8 8 8 8 9 9 8 9 8 9 8 9 9 9 9 9 9	* *	* *	* *	1 . 5	4 14 0. 0	* •	(0) (0) (1) (1) (2) (1)	1.90
TEMISKAMING	6 0	0.2	21	* *	* •	0 2 9	* •	* •	* •	* •	# *
α 1 O O O O O O O O O O O O O O O O O O	W .	304	228	* •	4.0	* *	429	121	* •	1 4 8	159
THUNDER BAY	10.6	25 00 00 00 00 00 00 00 00 00 00 00 00 00	1277	W 00 00 00 00 00 00 00 00 00 00 00 00 00	* *	* •	7931	4225	* •	1507	2199
REST OF NORTHERN ONTARIO	173	294	200	* *	* *	* •	996	511	* •	412	4 0 0 E
SOUTHERN ONTARIO	80 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	3011	1573	* *	191	1247	5571	1409	\$ ·	3630	5.32



		ORIGIN	OF VISIT	OF VISITORS	000000000000000000000000000000000000000	9 9 9 9 9					
		TOTAL				OTHER	TOTAL		Z W		OTHER
	TOTAL	CANADA	ANADA CHTARIC	QUEBEC	MANITOBA	CANADA	U.S.A.	MICHIGAN	YORK	OH10	U.S.A.
OTHER CANADIAN PROVINCES	14650	9066	4399	1955	1277	2274	4744	703	1021	215	2805
	. 9	()	3705	86.2	68.0	27.5	7.5	2.5	26.2	2.2	12.9
Z 4 0 1 1 U	1499	189	120	24	45	*	1265	178	*	383	703
	1.7	• 0	1.0	1 . 1	2.4	٠	2.0	9 0	•	0 0 4	3.2
Z CORK	148	28	2 88	*	*	*	45	*	4 5	*	*
	0.5	0.1	0.2	•	•	٠	• 0	•	1.2	•	•
RES → OFF C. S.	10746	755	475	140	*	140	9991	531	512	*	8948
	12.3		0 • 4	6.2	•	1.7	15.9	0.	13.1	•	41.1
α μ./ Ι	*	*		*	*	*	ak.	*	*	*	*
					•	4	1		•		•



F 9	4	NO	4.4	4.4	0 %	0 80	<b>M</b> O	4 0	Oin	m r-	€0 ~4	m 0	L 01	60 60	2
VISITOR	€U FU	1000	1263	432	4 60	181	673	33	0 0	₩ O	0 2 8	20 M	632	2 0 0	3.50
<b>⊢</b> ₩	258	35578	3642	1727	1045	20 00 00 00 00 00 00 00 00 00 00 00 00 0	0 0	04.	0.1	1619	0.1	4 O	296.9	362	6667
VACA- FIRS	603	70929	7994	44 6 • 3	4661	2251	6622	4 2 8 0 • 6	280	1899	0 0	0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 3 5 0	1099	7450
M M M M M M M M M M M M M M M M M M M	102	8026	60.0	1420	5.6	* •	2 . 3	4 .	* •	0 %	* •	0 ° °	74.0	2 • 4	2.8
¥ EEK DAY	107	100.0	3464	140	80 4 • 80 • 80 • 80 • 80 • 80 • 80 • 80	144	109	* •	24.0	7.0	* •	400	40		1104
TOTAL	812	100.0	16277	6051	5876	2396	6916	47.0	4 60 0	2002	4 .	0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9590	1290	8582
	INTERVIEWS (ACTUAL)	TOTAL VEHICLES	SAULT. STE. MARIE AREA	ELLIOT LAKE AREA	EAKA AREA	CHAPLEAU AREA	REST OF SUDBURY DISTRICT	REST OF ALGOMA DISTRICT	NIPISSING	MANITOULIN	TEM ISKAMING	COCHRANE	THUNDER BAY	REST OF NORTHERN ONTARIO	SOUTHERN ONTARIO



	TOTAL	* EEK	FEE	TION	VACA- FIRST REPEAT	REPEAT
OTHER CANADIAN PROVINCES	14650	2054	0 0 0	12567	7618	1032
HICHIGAN	1499	4.	2.0	1426	761	138
✓ ✓ ✓ ✓	100000	0 0 0 0	• •	73	4 .	* •
REST OF U.S.A.	10746	6.0	213	10460	26.9	1193
	*	*		*	W 4	* *
	•	•	•	•	•	



		ORIGIN	OF VISITORS-	OR S							
	TOTAL	CANADA	ONTARIO	U	MANI TOBA	CANADA	TOTAL U.S.A.	MICHIGAN	YORK	OH10	U.S.A.
INTERVIEWS (ACTUAL)	812	167	104	14	16	60	643	360	16	4 60	1 00 1
TOTAL VEHICLES	87280	24158	11732	2270	1877	8280	63001	27734	3898	9598	21771
MOLIDAY / PLEASURE /	71657	14486		1880	508	3378	57126	24831	1578	4 0 0	21269
VISITING FRIENDS/	6429	1751		1.28	0.0	219	4677	1938	2320	75	3 + 4
BUSINESS	9194	7920		362	1260	4682	1199	9 6 6		75	157



QUE . 44-MAIN PURPOSE OF THE TRIP BY DESTINATION IN GREATER ALGOMA APEA

A T E E E E E E E E E E E E E E E E E E	5,2	2396	2169		227
4 A 4 M 4 M	O 60	5876	5766 98•1	0 0	1 6 1
ELL PRE	4	1000	9000	* •	00 d
10 W	23 30	15277	11554	3605	1118
	1 41 F	101a	HOLIDAY PLEASURE/ VACATION	VISITING PRIENDS/	BUSINESS



	TOTAL	CANADA	OF VISIT	ORS	VANITOBA	DIMER	TOTAL U.S.A.	7 d 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Y ORE	OHIC	0.04 FE.0
1 .TRVIERS .ACTUAL)	00	167	104	14	90	w	4	390	16	an 1	60 60 73
U' ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	10000	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11732	2270	1.00.0	88 • 00 00 00 00 00 00 00 00 00 00 00 00 0		27734	80 () 60 ()	\$	7 C C C C C C C C C C C C C C C C C C C
LESS THAN 3 HOURS	1783	* •	* •	* •	* •		7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1665	* •	0.3	0 4
	1 00 00 00 00 00 00 00 00 00 00 00 00 00	278.	2740	* *	2 + 5		4725	3557	• •	4 4	15.8
Z - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	14344	1713	1272	389	10.1	28	12631	2002	2616	33.1	1163
3 DAYS-2 NIGHTS	750 8	0 M	988	185	80 0	300	0 M	3113	9 + 6	4 ° ° 4 ° 4 ° 4 ° 4 ° 4 ° 4 ° 4 ° 4 ° 4	1280
4 DAYS-3 NIGHTS	4217	267	10 0 0	* •	* •	1001	3950	2660		351	0 4 0 M
5 DAYS-4 NIGHTS	4 50 60 80 80 80	2 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.1	* *	5 . 6	* •	3967	2617	2 . 1	4 ()	W 4 8 • 0 0 • 0
S CAYS-5 NIGHTS	361	1752	380	* •	1069	3000	1863	3 68	* •	3 6 6	3.1
5 t 1 0 1 7 9 t 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18209	8300 700 700 700 700	2476	1093	1 • 5	4708	9903	19.1	3.40	1089	3206
B DAYS-1 ZIGHTS	1470	1961	2.5	* •	105	* •	1109	1.87	* •	1 96	2.5
9 DAYS-8 AIGHIS	164	0.3	9.0	* *	* •	* •	0.31	1 8 8 0 9	* •	0 00	D
10 DAYS-9 AIGHTS	1337	100	2.1	* •	21	199	1 9 1	0.0	* •	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	100
11 DAYS-10 NIGHTS	124	124	* •	* •		124		* •		* •	
12 DAYS-11 A16HTS	400	264	124	* •		140	4 (4)	126			0 0



									1		
	TOTAL	CANADA	ONTARIO	TOPS	MANITOBA	CANADA	U.S.A.	~1CH1GAN	√ , re   Y   Y   Y   Y   Y   Y   Y   Y   Y	OH 10	() • () • () • () • () • () • () • () •
13 DAYS-12 AIGHTS	W .	29.	2.8	* •	* •	* •	w 0	* •	2 69 1	4 .	0 4
14 Obvo-19 Nickts	3262	~ m ~	163	* *	1.34	124	2951	4 0	* *	7 • 1	1730
NS CP → S * EEKS	5.08	₩ .	10 1 1 •	77.	2 + 5	1.50	4247	40°	4 .	1375	2662
21 DAYS-1 CONT.	71 10 10 10 10 10 10 10 10 10 10 10 10 10	2683	0 in	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	162	7 6 23	24 E	0 2 4 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3.6	120	2178
I POST	6721	2237	4 W 2 + C + C + C + C + C + C + C + C + C +	140	8 8 9 8 9 8 9	1507	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	337	12.7	103	3472
	1173	219	163	356	* •	* •	& ₩ 4.0	* •	10°0	266	1.1
A VERAGE NIGHTS	60.6	11.06	70.00	8 • 40	10.40	14.77	80 60	60 -0 -0	8 • 46	6.58	14.98

9.09 11.06

AVERAGE NIGHTS

-,



EPEAT	554	51702	1236	6341	8942	4115	2682	3134	2996	12888	1147	.172	6 4 . 8 2	* *	55.4
FIRST RIMERS VIS	258	35578	1.5	1214	5403	6 8 6	1534	1429	1.1	5321	988	80°	1000	124	264
VACA-	603	100.0	150	2949	9042	5687	3736	4405	2312	18025	1346	497	1337	0 5 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	390
E E E	102	100.0	700	1571	4165	1024	6.4		1 0 0 1		* *				*
PEER	107	8325	926	50 FM FM	1137	46.0	40	80.	1221	184	124		* •		28
707AL	812	100.0	1789	1555	14344	7504	4214	4563	3615	18209	1470	100	1337	0 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	418
	NTERVIEWS (ACTUAL)	OTAL VEHICLES	ESS THAN & HOURS	DAY-NOT OVERNIGHT	DAYS-1 NIGHT	DAYS-2 NIGHTS	DAYS-3 NIGHTS	DAYS-4 NIGHTS	DAYS-5 NIGHTS	DAYS-6 NIGHTS	DAYS-7 NIGHTS	DAYS-8 NIGHTS	O DAYS-9 NIGHTS	DAYS-10 NIGHTS	2 DAYS-11 NIGHTS



	TOTAL	V E E K	I EEE	TION TIMER	FIRST TIMERS VI	REPEAT
13 DAYS-12 NIGHTS	W .	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		311	1000	0.30
14 DAYS-13 NIGHTS	3262	* •		3262	1871	1391
15 DAYS UP TO 3 WEEKS	5.882	1 8 1 0 0 1	* •	0000	4047	1 3 3
21 DAYS-1 MONTH	5166	0 88		5138	2550	2616
MORE THAN 1 MONTH	6721	\$ . \$ . \$ .	* *	6365	5363	1358
UNDECIDED	1173	140	1.0	951	750	422
AVERAGE NIGHTS	60.6	3.72	0.98	10.64	13.48	6.10



NYERVIEWS   ACTUAL)		TOTAL	CANADA	ONTARIO	QUEBEC	MANITOBA	CANADA	TOTAL U.S.A.	MICHIGAN	Y ORE	0 H I O	OTHER U.S.A.
State   Stat	MTERVIEWS (ACTUAL)	8 1 2	•	0	1.4			4	0			
State   Stat	VETICLE	87280	415	173	227	187	000	300	773	389	900	17
DAYS-2 NIGHTS  DAYS-1 NIGHTS  DAYS-3 NIGHTS  DAYS-1 NIGHTS  DAYS-1 NIGHTS  DAYS-1 NIGHTS  DAYS-2 NIGHTS  DAYS-3 NIGHTS  DAYS-4 NIGHTS  DAYS-4 NIGHTS  DAYS-5 NIGHTS  DAYS-5 NIGHTS  DAYS-5 NIGHTS  DAYS-6 NIGHTS  DAYS-1	SS THAN &	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 - 6	1 .		C4 +	4 .	61	0 m		KU .	L 14
DAYS—I NIGHTS         26736         7748         4833         858         109         2148         1876         5095         3422         1508         874           DAYS—I NIGHTS         444         667         541         24         45         61         45         25.9         18.46         87.8         15.7         40.8           DAYS—2 NIGHTS         30.9         244         4.6         244         4.6         4.6         4.3         4.6		34800	53.	4 00	40	50~	50 0	176	10 4 0 0	-O e	4 .	~ ~
DAYS=Z NIGHTS         4444 bit of the state of the		26736	200	60 ~	400	0 •	40	29.	0 0	45	0 0	10
DAYS-3 NIGHTS       3909       244       *       *       *       *       *       *       *       *       *       314       \$7.5       *       3.3		5 5 2 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9 .	4 .	4 .	<b>6D</b> •	* •	77	60 00	* •	(D) *	640
DAYS-4 NIGHTS  2095  110  2045  2045  110  2045  111  2045  111  1114  1	m	3309	4 .	4 .		* •	* •	0 4	70	* *	<i>-</i> -4 ø	
DAYS—5 NIGHTS  1391 124 124 125  1		2095	-1 .	00 e	N .	* •	* •	00 00	4.0	* *	O .	
DAYS-6 NIGHTS  3114 81	NIGHT	1391	~ •	CV .	* *	* •	* •	2.6	0 0	* •	· ·	
DAYS-7 NIGHTS  0.05  0.0		3114	(I) e	* •	* *	40 •	* •	6 0 3	76	* *	€ C)	
DAYS-8 NIGHTS  135  00.2  00.2  00.2  00.2  00.3	-	0000	4 .	* *	* •	* •	3 .	(C) 0	p=4 40	* •	* •	
DAYS-9 NIGHTS  0.02  0.22  0.23  0.33  0.55  0.55  0.55  0.57  0.5		135	* •	* •	* •	* •	* •	m •	0 .	# •	* •	
DAYS-10 NIGHTS	DAYS-9 NIGHT	210	3 .	* *	* •	3 .	* •	·0 •	0 0	* *	2 0	* 6
DAYS-11 NIGHTS	DAYS-10 NIGHT	0 0 0	* •	* *			* •	P .	3 4		* •	
	DAYS-11 NIGHT	0.1		* •	* •		* •	3 .	3 .	* •	* *	* •



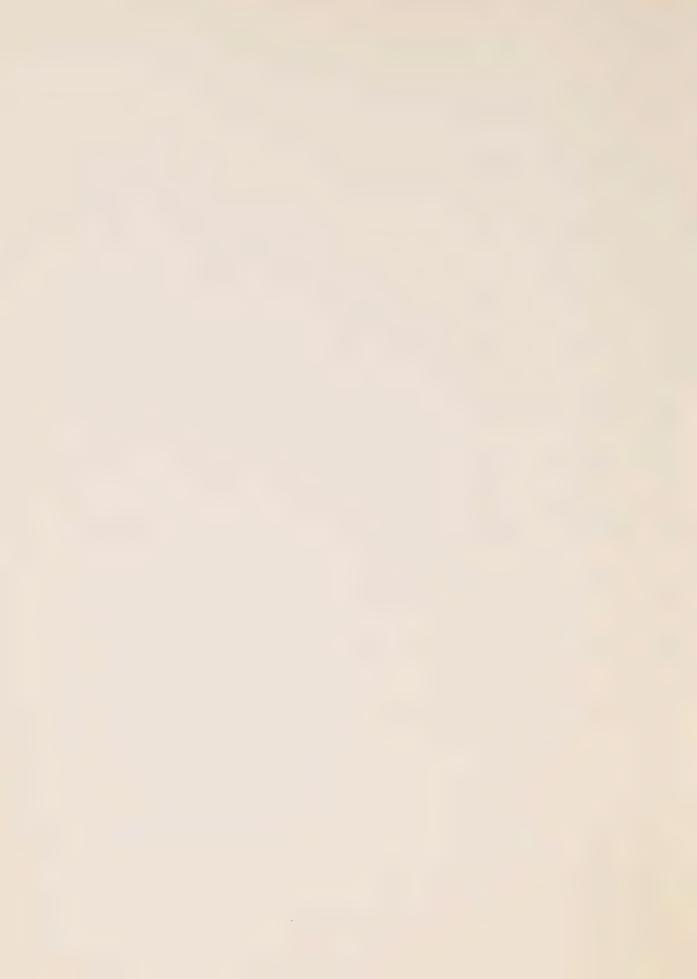
	TOTAL	ORIGIN	OF VISITO	ONS	OTHER OUEBEC MANITOBA CANADA	CANADA	TOTAL	OF VISITORS	YORK		017E
13 DAYS-12 NIGHTS	0	* •		ж •	м •	* -	0.15	* •	* •		0 0
2 * FEKS-3 * FEKS	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	163	81		* •	8 .	1 . 3 . 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* •	4 4 3 5 5 5	176
3 WEEKS-4 WEEKS		* •	* •	* •	* *	* •	* •		* •	• •	4 •
MONTH'S MONTHS	99	0.1	0 • 2	* •	* *	* *	0 • 1	0 4 5			* •
AVERAGE NIGHTS	1.23	0.66	0.85	0.46	0.62	0 4 •	1.45	1.67	00 00 00	1.71	1.15



		¥ → E P E P K E	OF TRIP	VACA	FIRST		ESTINAT	ION IN G	F C C C	SOMA
	TOTAL	V	LLI	0	M M	ISITOR	· MARI	LAK	WAWA C	HAPLEAU
INTERVIEWS (ACTUAL)	812	107	102	603	258	554	238	43	80	51
TOTAL VEHICLES	87280	0325	8026	70929	35578	51702	16277	6051	5876	2396
	• 00	•	•	000	•	000	000	•	000	0
LESS THAN 3 HOURS	8402	1547	1946	5909	3789	5613	3941	1188	361	56
	0	00	*	00	•	0		0		
1 DAY - NOT OVERNIGHT	40	68	N	00	- 4	4	2	60	90	0
	39.	56.3	14.0	6.04		37.6	19.3	34.6	6.5	00 e
2 DAYS-1 NIGHT	73	7 7	0	18	16	56	63	~	25	5
	30.6	17.3	51.2	29.9	37.0	26.2	28 • 5	7.0	21.3	10.7
3 DAYS-2 NIGHTS	4	-	N	4	00	9	-	-	LO.	en.
	5.1	5.7	7 . 8	F . 4	2 + 8	6.7	9.6	7 . 8	11.1	1401
A DAYS-3 NIGHTS	0	*	~	60	gend	0	0	-	0	0
	00	۰	2 8 8	4.3	2.0	20.0	5.5	9.6	10.6	17.8
	0		*	-	(	Oi	-	-	M	6
	2 . 2	0.2		200	100	3 60	- 10 - 10	4 4 4	1200	4 10
		)			•		•		í	
6 DAYS-5 NIGHTS	1391	124	*	1267	103	1288	412	*	290	439
			•					٠		
7 DAYS-6 NIGHTS	3114	*	*	3114	~	0	0	10	00) e=4	N
		•	•	4	1.07	\$ • B	3.7	12.5	20.1	5.1
8 DAYS-7 NIGHTS	0	*	٠	0	*	0		-3	*	4
	0 • 0	•	٠	9.0	•	0 .8	0.3	2.3	٠	9 00
PONTS-8 NIGHTS	(1)	*	*	60	*	(2)		-4	*	*
	0.2	٠	•	0.2	•	0 9	0 9	0.7	•	•
10 DAYS-9 NIGHTS		*	*		CV		*	*	Oh	N
	0.2	٠	•	0.3	0.3	0 . 2	•	•	1.5	8.0
11 DAYS-10 NIGHTS	73	*	*	73	*	73	*	*	-	8
		•	۰		•		•	٠	1.2	*
12 DAYS-11 NIGHTS	45	*			*	4	*	*	*	*
		٠	٠	0.1	٠	0.1	•	•	•	•



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S I	07 A L	WEEK -DAY	Lul Lul	EX VACA	FIRST TIMERS VI	REPEAT	SAULT ELLIOT STE.MARIE LAKE WAWA	ELLIOT		CHAPLEAU	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25	ж	w	75	*	75	•	*	*	*	
	• 0	٠		0.1	•	0.1	•	٠	•	•	
2 WEEKS-3 WEEKS	989	2 8	*	957	(5)	753	366	140	215	137	
	1 • 1	0 9	•	100	0.7	1.5	2.2	2 0 3	307	5.7	
3 MEEKS # MEEKS		*	*		*	*	*	*	*	٠	
	•	٠	•	•	•	•	•	٠	۰		
1 MONTH-2 MONTHS	99	*	٠	99	•	99	40	*	*	21	
	0.1		•	0.1	•	0.1	e • 0	*	•	6.0	
AVERAGE NIGHTS	1.23	0.43	0.75	1 . 38	0.80	1.52	1.68	2.02	3.61	4.59	



		ORIGIN	ORIGIN OF VISITORS	OR S							
	TOTAL		ONTARIO	OUEBEC	OUEBEC MANITOBA CANADA	CANADA	TOTAL U.S.A.	MICHIGAN	Y ORK	0110	U.S.A.
INTERVIERS (ACTUAL)	812	167	104	14	16	93	6 4 3	360	1 6	40	ED
TOTAL VEHICLES	87280	24158	11732	2270	1877	100.0	63001	27734	3898	100.00	21771
E KOAY	8325			362		218	4356			0 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	3 . 6
M EE K END	8026			213	* •	* *	6114	3451	2320	101	241
VACATION	70929	18352		1695	6.0	8061	52531	20780	1578	8993	21181



		6- CX	O T O T O T	REPEAT SAULT FLICT	TON IN GE	REATER A	LGOMA
	TOTAL	TIMERS	VISITORS	TOTAL TIMERS VISITORS STE-MARIE LAKE	ELAKE	WAWA C	WAWA CHAPLEAU
INTERVIEWS (ACTUAL)	8 1 2	258	554	238	64	0 0	SC.
TOTAL VEHICLES	87280	35578	51702	16277	100.00	5876	2396
	8325	1523	6802	3464	2 • 0	80 Cr 4 *	4 0 0
	8026	1137	13.9	4818	1420	467	* •
	70929	32918	38011	7994	4491	4861	2251



BASED ON VISITORS WHO STAYED OVERNIGHT OR LONGER-GREATER ALGOMA

		(Dravel)	OF VISIT	SITORS						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8
	TOTAL	CANADA	ONTARIO	QUEBEC	MANI TOBA	CANADA	TOTAL U.S.A.	MICHIGAN	YORK	0110	U.S.A.
INTERVIEWS (ACTUAL)	463	88	89	Or.	•	15	378	213	11	0	101
TOTAL VEHICLES	4 80 4 80 4 80 4 80 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6	100.0	5930	100.0	316	2275	33630	10000	3422	3806	11919
HOME OF FRIENDS/ RELATIVES	13.4	1302	15.3	164	10 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N	3616	1079	2320	4 .	172
PRIVATE COTTAGE/CHALET	2212	2100.5	23 0 • 33	* *	* •	* *	2192	1210	* •	691	290
HOTEL/INN/RESORT	45.9	0.5	21000	* *	* •	* •	4 4 6	276	* •	2 . 4	0.0
MOTEL	16963	5.00	4309	466	163	610	33.9	3043	222	1020	7131
COMMERCIAL COTTAGE/CABIN	4156	2100.2	* •	* *	6 - 5	* *	4136	1087		785	1265
CAMPGROUND/TRAILER PARK	11331	2447	40.0	32.0	80 9	6.53	26.4	4937	880	1022	2044
COLTPOST CAMP/ ESTABLISHMENT	1088	100	1 . 4	* *	* *	1.2	979	3.4		322	1000
a lu I	2335	152	2.00	* *	* •	124	2183	1405	* •	* •	7 5 6 6 8



QUE.9-ACCOMODATION USED DURING STAY IN GREATER ALGOMA AREA BASED ON VISITORS WHO STAYED OVERNIGHT OR LONGER-GREATER ALGOMA

	TOTAL	ADULTS A	ADULTS 6	TYPE VEEK	OF TRIP	VACA -TION	FIRST	REPEAT
INTERVIEWS (ACTUAL)	463	379	4 10	90	80 80	375	133	OMM
TOTAL VEHICLES	43078	34349	8729	2092	100.00	36026	16440	26638
HOME OF FRIENDS/	11018	3912	1006	9 6 8	55.03	M 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0 M 0	W W	4364
PRIVATE COTTAGE/CHALET	2212	1646	0 0 0 0 0 10	2.7	4 9 6 9 6 9	1920	0 0 0 0	2072
HOTEL/INN/RESORT	1.1	4 4 6	* •	* •	135	W 0 0	73	9 9 9
MOTEL	16963	14100	2863	1204	924	14844	54.3	30.2
COMMERCIAL COTTAGE/CABIN	4156	60 00 00 00 00 00 00 00 00 00 00 00 00 0	1100	131	146	3879	1216	2940
CAMPGROUND/TRAILER PARK	11331 26.3	8241	3090	1 80 80 80 80 80 80 80 80 80 80 80 80 80	12.1	10347	5074	6257
ESTABLISHMENT	1088	2.57	157	60 ÷	0	962	M 0 W 0	0. W 10. w
α	2335	2139	196	1.3	146	2161	3010	1825

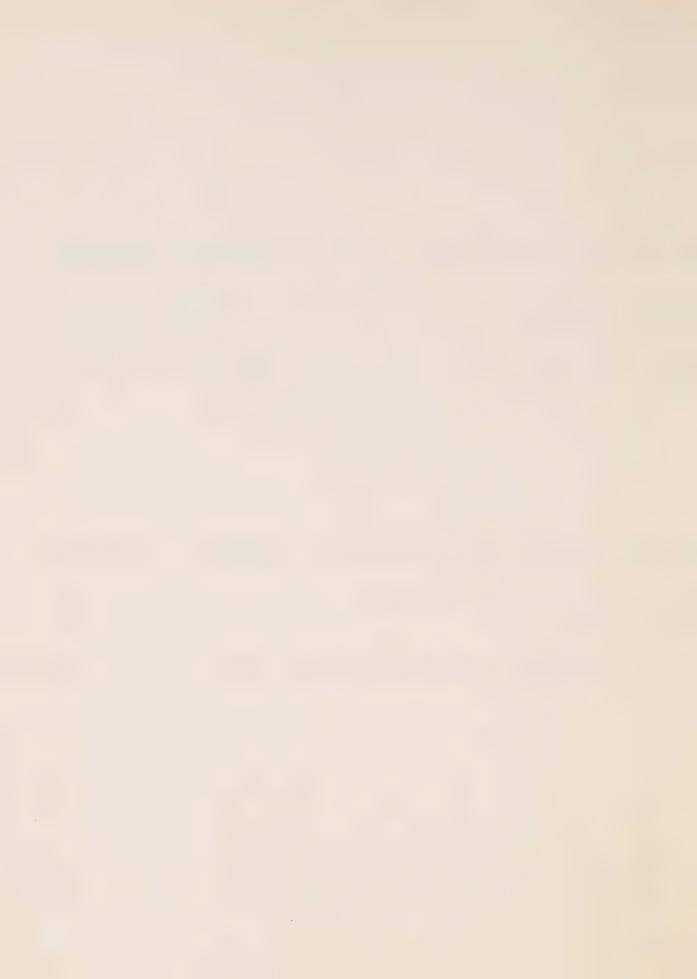


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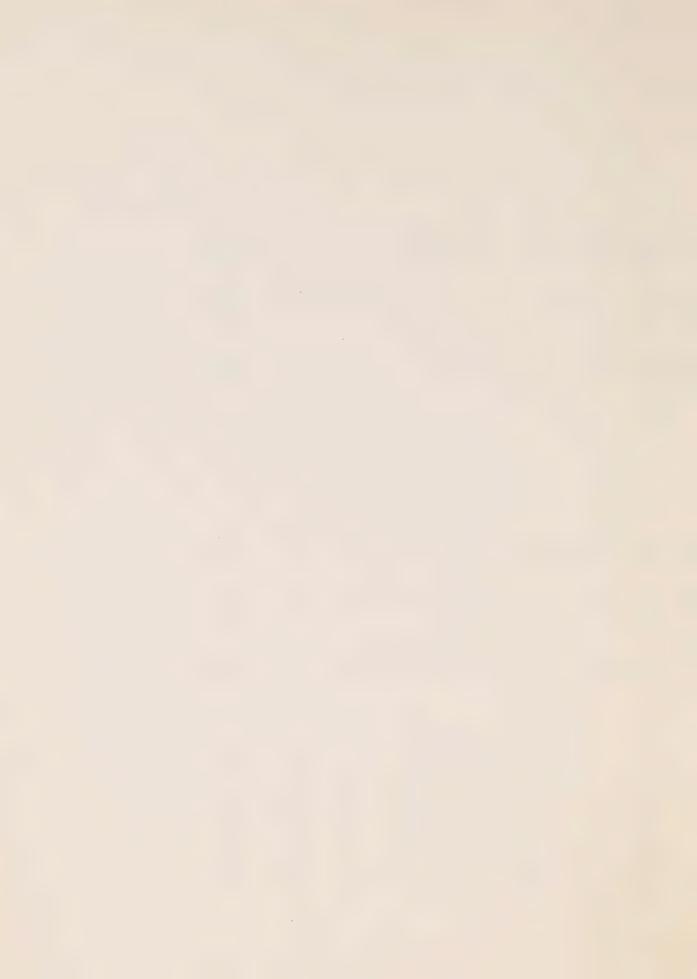
AT LEAST  AT LEAST  ANGHT  OAY  -DAY  -DAY  -TION	463 107 102	43078 8325 8026 70 100.0 100.0 100.0 1:	200 200 135	28	73 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10628 24.7 5.4 9.5 1	12451 28.9 4.9 10.7 2	4092 158 479 3	1519 3.5 2.0 3.2	504 303 6 15.8 6.1 3.8		3.6	5272 14.6	2387 * 282 2	
DURATION NOT OVER TOTAL -NIGHT	812 340	97280 44202	* • & ~	8 2	5.0	12893 2264	15887 3436 18.2 7.8	* • • • • • • • • • • • • • • • • • • •	1519	7497 684		1.99	7.2 0.1	2307	
	INTERVIESS (ACTUAL)	TOTAL VEHICLES	BIG GAME HUNTING	SMALL GAVE HUNTING	MATER FOWL HUNTING	STREAM FISHING	UOAT FISHIG	SHOPE LINE FISHING	SPEAR . LET FISHING	PICNICKING	4ATERSK ING	SEIMMING OR WADING	MOTOR BOATING	CANDEING	



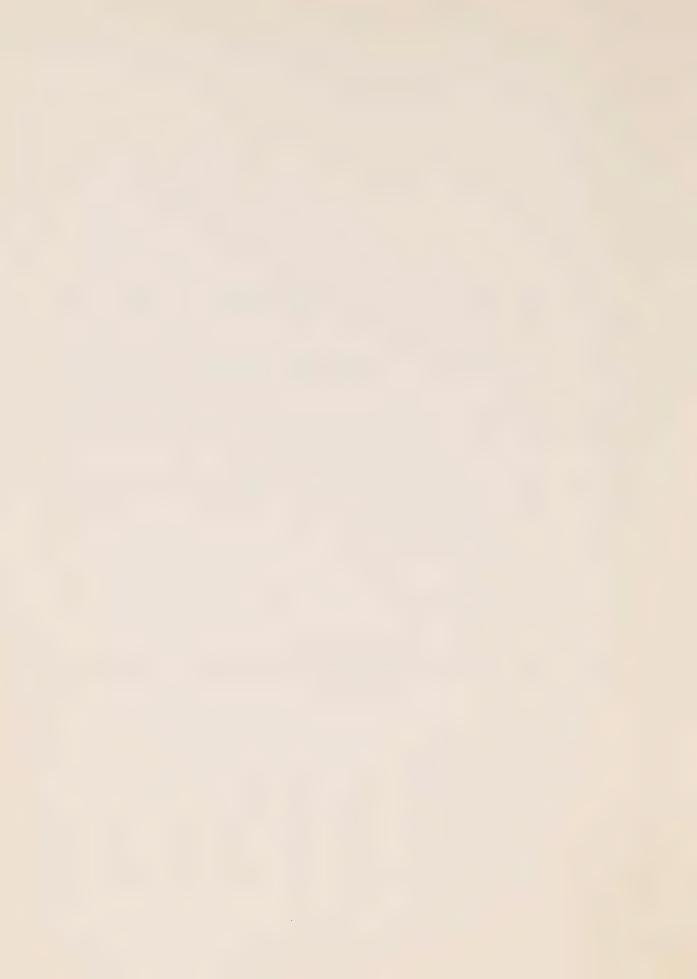
4047	-110N	1334	3.2	1920	12404	140	105	* •		221		990	W 0 0	21	140	1 . 2	\$ 0 \$ 0	* •	
OF TRIP	M had	3.0	366	10.5	1960	• •	• •		* •		* •	* •	73	0.3		0.07			• •
	-DAY	• •	en en e	m   m   m   m   m   m   m   m   m   m	7.5	• •	• •	• •		• •		28	2000			11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• •	• •	
FSTAY	1 NIGHT	3.8	2620	18043	1047	0 0	105	ā •	• •	21	* •	192	241	0.1	0 m	1.3	100	* •	
	NOT OVER		0.0	1095	7918		• •	* *	* *		• •	304	169	* •	* •	1.1	215		ф Ф
۵	TOTAL	1650	2686	9139	14965	140	105	* •	* •	21	* *	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0	0.1	140	1027	658		• •
		KAYAKING/ROW BOATING	HINING	RECREATIONAL WALKING	RECREATIONAL DRIVING	60LF	TENNIS/BADMINTON	ICE SKATING	CURLING	BOWLING	HORSEBACK RIDING	BICYCLING/TFAIL BIKING	COTOR CYCLING	INI BIKING	USTAG ALL TERRAIN.	VISITING MOVIE THEATRE	VISITI'S ZUO'BOTALICAL	VISITING HISTORICAL SITE	VISITING GATURE EXHIBITY DISPLAY



	C	FATION	OF STAY		OF TRIP	
	TOTAL	NOT OVER	AT LEAST	I V DEEK	E E E E E E E E E E E E E E E E E E E	VACA
PHO TOGRAPHING	25838	10275	15564	E C C C C C C C C C C C C C C C C C C C	1013	2368
	29.6	7967	0	•	•	
SKE TCHING/PAINTING	332	*	332	•		332
	9.	•		•	•	6
ROCK/MINERAL COLLECTING	976	75	869	75	4.5	82
	1.1	0.2	2.0	6.0	9.0	
TTE TOIL & SPECTATOR	111		111	•	45	99
SPORTING EVENT	0.1	٠	<b>M</b> • O	٠	9.0	
A THE A TREE	24	٠	24	٠	•	24
UR MUSICAL PERFORMANCE	1	٠	0.1	•	•	8
	73	90	45	28	٠	84
TION OR SPORTSMEN SHOW	0.1	0.1	0.1	6.0	•	0.1
FLY ING/GLIDING/SKYDIVING	135	*	135	•	48	
	0.2	•	En . 0	•	9.0	0
TARGET SHOOTING	*	٠	٠	٠		
	•	•	•	•	•	•
SKIN/SCUBA DIVING	*	*	•	•	*	*
	•	٠	•	•	•	•
PASEBALL/BASKETBALL	*	*	٠			
	•	•	•	•	•	•
F OO TBALL / SOCCER	*	٠		•	*	*
	•	٠	•	•	•	•
NONE OF THESE AT ALL	39001	23758	15243	6309	590	39.4
	0 7 6	000	2701			1



SOMA	53	2396	6 50		* •	1281	1370	309	161	340	* •	164	1010	491	
GREATER ALGOMA	80	5876	215	*	* *	2647	3188	1030	299	1664	N .	275	1240	320	* *
Book 4 a 3	43	1 0.0	275	* *	4.5	3078	4562	434	3.4	980	* •	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1332	379	* •
SAULT ELLION IN	238	1,00	* *		* *	2432	2769	1180	3.6	1729	* *	2.7	300	4 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	* •
TCTAL	.v ~	87280 100-6	20 ° %	28	0 2 3	128 14093	15887	4092	1519	7497	* •	1. 5. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	0 18 5 5 5	2387	
	INTERVIEWS (ACTUAL)	TOTAL VEHICLES	BIG GAME HUNTING	SMALL GAME HUNTING	MATER FOWL HUITING	STREAM FISHING	SOAT FISHING	SHORE LINE FISHING	SPEAR PYET FISHT.C	PICNICKING	ATERSKIING	SYTHMING OR ADT .G	. 1 4 7 2 0	CAROEING	SAILTHS



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SOMA	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	176	290	382	<b>%</b> 9	1.0	* •		* *		192	4 ° 4 °	21 0.9	* 4	# *	n =	* *	gr =
GREATER ALGOMA T MAMA CHAPLEAU	3.8	1044	1378	1565	* *	* *	* •	* *	<b>8</b> 9	ŵ a	* *	* *	* •	140	28	* •	* •	* *
ELLIOT	526	* *	822	2466	* *	* *		<b>8</b> •	• •		* *	* •		* *	* *	140	* *	* •
SAULT ELLIOT		632	2843	3259	0 0 0	80 5. • O	* *	* *	21000	• •	28	64 m	28	<b>4</b>	3440	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	* *	10 0
4 0	1650	2686	10.59	14965	0.50	105	* •	* •	2 1	* •	900	0110	64.0	140	1027	© © © ©	* *	\$ 0
	KAYAKING/ROW BOATING	2 S S S S S S S S S S S S S S S S S S S	RECREATIONAL #ALKING	RECREATIONAL DRIVING	GOL F	TEN 415/BADMINTON	ICE SKATING	CURLING	BOWLING	HORSEBACK RIDING	BICYCLING/TRAIL BIKING	VOTOR CYCLING	MINI BIKING	USING ALL TERRATH VEHICLE	VISITING MOVIE THEATRE	VISITING ZOO, BOTANICAL GARDEN	VISITING HISTORICAL SITE	VISITING MATURE EXHIBIT/



PAGE 3

OMA	CHAPLEAU	28.3		•	6	* *	2.4	) 0 4	* •		• 1		*	٠	*	•	*	•	423	1707
EATER ALG	FABA CHA	2414		140	2 . 4	* *	*	•	* •	90	•		*	•	*	٠	*	•	856	14.6
ON IN GR	LAKE	1251		15.4	0.7	• •	•	0	* *	\$ 4	• 4	•	*	•	*	٠	*	•	101	1.7
DESTINATION IN GREATER ALGOMA SAULT ELLIOT	STE NARIE LAKE	3237	€ 6	961	1.2	111	*	9	79	*	• 1	•	*	•	*	•	*	٠	8184	50.3
	TOTAL	25838 29°6	61 4 60 0	4	e e	# F F F F F F F F F F F F F F F F F F F	2.4	ı	0.1	80 f FF FF	<b>V</b> 1			•	٠	٠	*	é	39001	44.7
		PHOTOGRAPHING	SKETCHING/PAINTING	ROCK/WINERAL COLLECTING		ATTENDING A SPECTATOR	ATTENDING LIVE THEATRE	OX MOSICAL PENTONMANCE	ATTENDING FAIR/EXHIBI-	FLY ING/GLIDING/SKYDIVING		AKCEL SHOOLING	SKIN/SCUBA DIVING		BASERALL/BASKETBALL		POOTBALL/SOCCER		SONE OF THESE AT ALL	



		ORIGIN	RIGIN OF VISITORS	OR 5		OTHER	TOTAL		NEW		OTHER
	TCTAL		ONTARIO		QUEBEC MANITOBA	0	U.S.A.	MICHIGAN	YORK	01H0	U.S.A.
INTERVIEWS (ACTUAL)	812	167	104	14	16	9.8	643	360	16	* **	2.83
TOTAL VEHICLES	100.0	24158	11732	2270	1877	100.0	63001	27734	3898	100.0	21771
v3 <b>⊢</b>	1510		* •	* •	* •	* •	1510	1 6 9 1	* •	403	616
Oz	84612	23949	11547	2270	1853	8280	60543	26699	3823	9006	21015
NOT STATED	1158	209	1 m m m m m m m m m m m m m m m m m m m	* *	24 1.3	* *	949	845	1.9	100	04.0



	HOTE: NATE: ACCOMMODATION	QUALITY OF	QUALITY OF Q	QUALITY OF ROOMS	STATIONS	ENTERTAIN- VEN; FACILITIES	RECREA- 110%AL FACILITIES	TAVERNS V N. VIII LOUNGES	ATTITUDE OF	LOCAL PRIVES OF GOODS AND SERVICES
INTERVIEWS (ACTUAL)	812	812	812	812	812	00 12	812	812	812	812
TOTAL VEHICLES	87280 100.0	87280	87280	87280	87280	87280	87280 100.0	87280	87280 100.0	87280
A ALTONIA	3891 4.5	71111	6132	838	14188	403	11039	1502	17676	5828
K T	14173	41643	43784 50.2	5305	52355	5857	8425	3667	49544	34937
AIF	1842	6244	3.1	0.1	2885	1312	2411 2.8	544	6198	30.4
i di	267	1098	3.276	45	482	90	1617	193	165	10754
· v · i ? v	×.	96 71 74	6. C1		3.15	9%	5	5.17	. 15	2.46
DID NOT USE	67107	31185	31405	81026	17370	79618	63788	81374	13696 15.7	9252 10.6

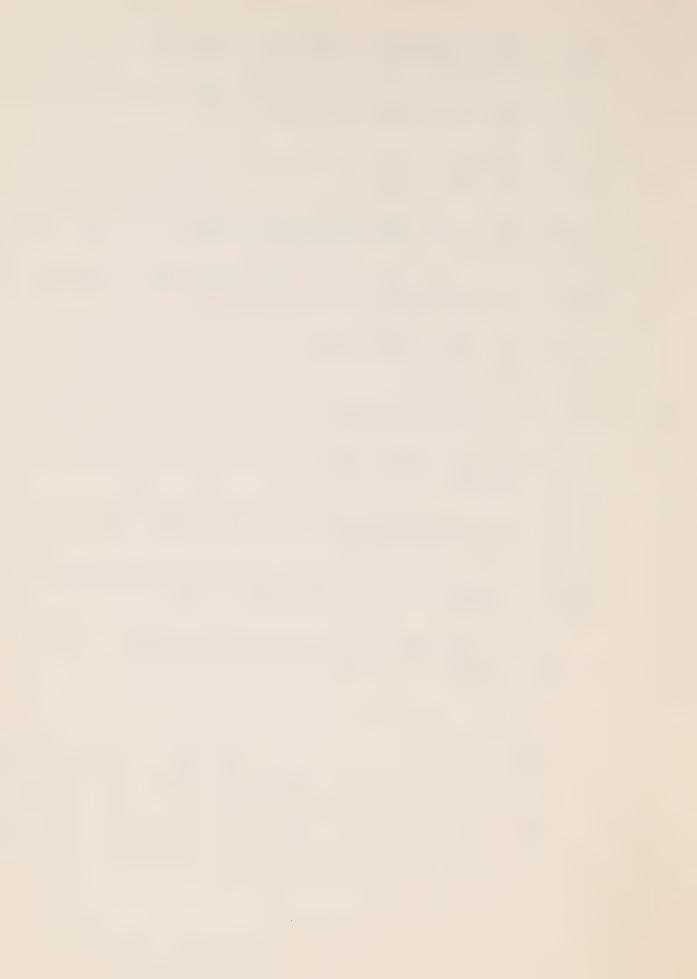


		51	OF VISITO	OR 5		GRATO	TOTAL		N N		OTHER
	TOTAL	CANADA	ONTARIO	QUEBEC	MANITOBA		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	MICHIGAN	YORK	OHIO	U.S.A.
INTERVIEWS (ACTUAL)	812	167	104	14	16	33	64 3	360	16	4 60	1 8 3
TOTAL VEHICLES	100.00	24158	11732	2270	1877	100.0	63001	1000	2000	100.00	21771
SAULT STE. MARIE	81922	20531	8726	2218	1691	9000	61346	27334	3817	9413	20782
THESSALON	1333	128	0 0 4	75 8 • 8	* •	* •	1208	0 M		120	0.6
BLIND RIVER	2019	236	1.35	* *	80 °	* •	1783	1532	* *	0.3	1.0
ELLIOT LAKE	40	124	124	* •	* •	* *	W 0	0 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	* •	140	\$ 0
CHAPLEAU	3078	759	606	105	2 0 0		2316	1920	* •	44	2 6 6
A 34 3	0 00	2370	128	24	2 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	711	6328	11.8	* •	1074	1975
NONE OF THESE	4821	3225	2761	28	133	30 B	1520	W 14 8V 00 8V 00	2 • 1	1.5	4 . 4



BASED ON PARTIES VISITING SAULT STE. MARIE QUE.13-TIME SPENT IN SAULT STE. MARIE

TOTAL CANAGA ONTARIO QUEBEC HANTIGBA CANADA U.S.A.A. MICHIGAN YORK ONTO U.S.A.A.A. MICHIGAN YORK ONTO U.S.A.A. MICHIGAN YORK ONTO U.S.A. MICHIGAN YORK ONTO			ORIGIN	OF VISITORS	ORS		OTHER	TOTAL		NEW		OTHER
VEHICLES  VEHICL		TOTAL	2 2			TOB	CANADA	U.S.A.	MICHIGAN	YORK	0110	U. S. A.
VEHICLES         881922         20511         8726         2216         1691         7894         81346         27334         9813         7943         100-0         1	INTERVIEWS (ACTUAL)	164	(4)					N	80	15		
HAN 3 HOURS	TOTAL VEHICLES	81922	20531	1000	2200	169	00	61346	2733	100.00	146	00
DAYS—INIGHTS         6747         434         197         164         45         22         28         6268         4210         6         279         177           DAYS—INIGHT         18050         5291         4275         7.4         2.7         0.4         10.2         135.4         2.9         8.7         8.9         8.7         1.0         8.9         8.7         1.0         8.9         8.7         1.0         8.0         8.9         8.7         2.9         8.7         2.9         8.7         2.9         8.7         2.9         8.7         2.0         8.9         8.7         2.0         8.9         8.7         2.0         8.9         8.7         2.0         8.9         8.2         8.2         8.2         8.9         9.9         8.9         9.9         9.9         9.9         9.9         9.9         9.9         9.9         9.9         9.9	LESS THAN 3 HOURS	50929	13798	360	158	183	7227	713	677	6.9	4 .	12745
DAYS=1 NIGHT         18050         5291         4275         420         81         515         1275         270         3176         1522         258           DAYS=2 NIGHTS         22.0         25.8         49.0         19.0         49.6         19.0         49.6         19.0         49.6         19.0         49.6         20.8	DAY - NOT OVERNIGHT	6747	43	~ ~	164	4 .	O4 0	900	2 5		3.0	1779
DAYS—2 NIGHTS  DAYS—3 NIGHTS  DAYS—3 NIGHTS  DAYS—4 NIGHTS  DAYS—5 NIGHTS  DAYS—5 NIGHTS  DAYS—6 NIGHTS  DAYS—6 NIGHTS  DAYS—9 NIGHTS  DAYS—9 NIGHTS  DAYS—10 NIGHTS  DAYS—10 NIGHTS  DAYS—11 NIGHTS  DAYS—11 NIGHTS  DAYS—12 NIGHTS  DAYS—13 NIGHTS  DAYS—14 NIGHTS  DAYS—14 NIGHTS  DAYS—15 NIGHTS  DAYS—16 NIGHTS  DAYS—16 NIGHTS  DAYS—16 NIGHTS  DAYS—16 NIGHTS  DAYS—16 NIGHTS  DAYS—17 NIGHTS  DAYS—17 NIGHTS  DAYS—17 NIGHTS  DAYS—18 NIGHTS  DAYS—18 NIGHTS  DAYS—17 NIGHTS  DAYS—18 NIGHTS  DAYS—19	DAYS-1 MIGHT	18050	529	427	4 5	4		275	9 %	P 0	52	5349
DAYS—8 NIGHTS  DAYS—8 NIGHTS  DAYS—8 NIGHTS  DAYS—8 NIGHTS  DAYS—8 NIGHTS  DAYS—10 NIGHTS  DAYS—10 NIGHTS  DAYS—11 NIGHTS  DAYS—11 NIGHTS  DAYS—11 NIGHTS  DAYS—11 NIGHTS  DAYS—12 NIGHTS  DAYS—12 NIGHTS  DAYS—12 NIGHTS  DAYS—12 NIGHTS  DAYS—13 NIGHTS  DAYS—14 NIGHTS  DAYS—15 NIGHTS  DAYS—16 NIGHTS  DAYS—17 NIGHTS  DAY	NI GHT	2110	(e) out	2 2 2	4 .	4 . 6 1	* •	KO .	151	• •		241
DAYS-4 NIGHTS  DAYS-5 NIGHTS  DAYS-5 NIGHTS  DAYS-6 NIGHTS  DAYS-7 NIGHTS  DAYS-7 NIGHTS  DAYS-11 NIGHTS  DAYS	4 DAYS-3 MIGHTS	731	0	0	* •		• •	1.1	1.	* •	- 0	260
DAYS—5 NIGHTS  DAYS—6 NIGHTS  DAYS—7 NIGHTS  DAYS—7 NIGHTS  DAYS—10 NIGHTS  DAYS—10 NIGHTS  DAYS—11 NIGHTS  DAYS—11 NIGHTS  DAYS—12 NIGHTS  DAYS—12 NIGHTS  DAYS—13 NIGHTS  DAYS—14 DAYS—15 DAYS—16 DA		719	40	19			* *	N .			120	0 . 1
DAYS—6 NIGHTS  1945  1945  1956  1964  1964  1964  1964  1964  1964  1964  1964  1964  1964  1964  1964  1964  1964  1964  1964  1967  1967  1968  1967  1968  196		9 0 0					* *	0 .		9 •	164	* •
DAYS-7 NIGHTS  DAYS-8 NIGHTS  O DAYS-9 NIGHTS  DAYS-10 NIGHTS  DAYS-11 NIGHTS  DAYS-12 NIGHTS  DAYS-12 NIGHTS  DAYS-13 NIGHTS  DAYS-14 O		1445	0		* *		* •	1364	101	* •	161	46.
DAYS-9 NIGHTS  DAYS-10 NIGHTS  DAYS-11 NIGHTS  DAYS-11 NIGHTS  DAYS-11 NIGHTS  DAYS-11 NIGHTS  DAYS-11 NIGHTS  DAYS-11 NIGHTS  The state of the stat		185	0	* *	* •		0	0 * 0		* *	* •	0.40
DAYS-9 NIGHTS  0.1 0.1 0.1 0.3  DAYS-10 NIGHTS	DAYS-8 NIGHTS	* •		* *	* •	* •	* *				• •	
DAYS-11 NIGHTS		0	0		• •	1 . 1	* •		0			
DAYS-11 NIGHTS	DAY\$-10	* •									* •	
	2 DAYS-11 NIGHTS	٠	_	*		*	*			* •		



		ORIGIN	OF VISITORS	ORS							
	TOTAL	CANADA	ONTARIO		OUEBEC MANITOBA CANADA	CANADA	TOTAL U.S.A.	TOTAL U.S.A. MICHIGAN	YORK	OH10	U.S.A.
N + 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	٠		*	*	ø	10	٠	*	*	*	*
44	٠	•	•	•	•	•	٠	•	•	•	•
2 * EEKS-3 * EEKS	0 9 9	0 8 1	* *	* *		1.00	96	7 0 0 8	* *	0.0	0.8
3 WEEKS-4 WEEKS	* *	* *	* *	* *	* •	* •	* *		* •	* •	* •
MONTH-2 MONTHS	* * *	* *	* *	* •	* •	* •	* •		* *	# 0	* •
DID NOT STATE	W 0	152	152	* *	<b>3</b> ₹ •	* •	16.9	0 13 0 4 0	* •	4 .	ß 9
AVERAGE NIGHTS	0.54	94.0	0.66	0.23	0.56	0.28	0.57	0.62	0.83	0.56	14.0



		TOTAL	OF VISITORS	200		OTHER	OTA		N (2)	2	OTHER
	TOTAL	CANADA	ONTARIO	OUEBEC	MANI TOBA	O W Z	U. S. A.	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	5	4	
INTERVIEWS (ACTUAL)	812	167	104	3.4	16	8	643	360	16	4 60	EU 60 □
TOTAL VEHICLES	87280	24158	11732	10000	1877	100.0	100001	27734	3898	9598	21771
NOTHING	4 6 9 4	4 6 9 9 1 9 1	306	2.8	1.3	1.40	3619	2087	• •	178	1554
81-89	16195	2875	2142	221	0 ·	431	13320	3854	476	1641	0 + M M
810-824	24728	34.0	44 M4 M 1 0 0 1 M 1 0 0 1 M	18.1	1374	2214	16266	19.8	723	4032	2008 17.9
828-848	22447	4004	2877	1285	272	5324	12690	5933	11.4	1062	5252 24.1
668-068	11090	- 00	1699	12.4	4 60 0	1 • 1	8939	6346	3.6	0.00	1564
\$100-\$199	W 4 P	202	202		* •	• •	4541	2534	* •	998	1010
\$200-8200	1933	<b>60</b> •	a) •	2 0 0	2.4	1 0 1	1681	720	* •	4.8	200
6688-0068	521	0	0 0		* •	* *	40	292	• •	0 8 8	103
6648-0048	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* •	* *		* •	* •	0 0 8 8	150	* •	174	100
\$500 OR MORE	760	* •	* •	* *	* •	* *	760	331	* *	120	108
CAN " T SA Y	1 38	* •	* •	* *	* *	* •	28	* *	* *		0 2 8
AVERAGE EXPENDITURE	42.74	27.52	29.21	29.45	22.79	25.65	48 . 64	55.41	22.79	57.79	40.59





## QUE.15-DETAILED EXPENDITURE

	ACCOMMODATION NOT INCLUDING FOOD	FOOD AND BEVERAGE	AUTOMOBILE (GAS AND OIL)	AUTOMOBILE (REPAIRS AND MAINTENANCE)	ENTERTAINMENT	GIFTS, SHOPPING, INCIDENTALS	OTHER EXPENDITURES
INTERVIEWS (ACTUAL)	812	812	812	012	812	812	812
1 Thi ventilles	100.0	100.0	87280 100.0	87280 100.0	87280 100.0	250	\$7280 100.0
NOTHING	56107	20497	18553	84842 97.2	83018 95.1	62406	83785 96.0
51-59	10383	34344	20421	563	1603	12651	131
\$10-\$24	12646	18751 21.5	42415	1592	1652	8570	1140
\$25- <del>\$</del> 49	3167	8065	4073	158	775	1711	869
665-05\$	2579	4081	1649	50	232	1377	245
\$100-\$199	1603	1165	140	* *	* -	409	699
\$200-\$299	340	45	1 00	75	41 •	45	185
\$300-\$399	150	7 00	<b>4</b> •	4 .	ds a	81	de «
\$400-\$499	-(k s	* •	4 •	de •	dt e	. de − «	140
\$500 OR MORE	er •	ф	de e	* •	4 .	1 00	185
CAN'T SAY	304	304	∮t o	* *	4 .	de e	4 .
AVERAGE EXFENDITURE BASED ON THOSE WHO SPENT AT LEAST	26.10	15.83	13.07	20.05	16.59	15.65	107,38

WHO SPENT AT LEAST ONE DOLLAR IN PARTICULAR CATEGORY.



		ORIGIN	OF VISIT	SITORS							
	TOTAL	TOTAL	AA	QUEBEC	MANITOBA	CANADA	TOTAL U.S.A.	MICHIGAN	YORK	0H10	U.S.A.
INTERVIEWS (ACTUAL)	8 1 2	167	104	14	16	33	643	360	16	* **	163
TOTAL VEHICLES	87280	24158 100°C	11732	2270	1877	100.00	10001	27734	00 00 00 00 00 00 00 00 00 00 00 00 00	100.0	21771
FIRST TRIP	35578 40.8	7260	3323	24.0	118	2369	2 8 1 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	23.9	1437	4 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	15464
REPEAT TRIP	51702	16898	8409	36.2	1758	5911	34804	21096	2460	4940 51.5	6307
DID NOT STATE	* •	* •	* •	* *	* •	* *	* •	* •	* •	* •	* •
ONE PRIOR	5266	1916	1316	281	4 00 0	23.3	3351	1003	* •	9.1	1000
TWO PRIOR	5317	1009	3.6	185	100	20 00 00 00 00 00 00 00 00 00 00 00 00 0	4308	4 60 60 00	* •	714	1156
THREE PRIOR	828	2024	1376	13.3	264	1.0	6230	2578	2460	593	2.9
FOUR OR MORE PRIOR	32063	11717	5221	2 5 5 5 5 5	1222	5221	32.3	14624 52.7	* *	2760	13.6
DID NOT STATE NUMBER	000	100	71000	* •	~ (A)	1.0	0.0	4 .	* *		120



RIGIN OF VISITORS TOTAL ANABLA U.S.A.	167 643	24158 63001 100.0 100.0	3571 29644	1406	\$ • •	\$ •	1069 1594	# •	18501 20319 76.6 32.3	0 . 2	* •	p •	214: 727: 80.9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL	812	87280	33215	106	0 6 4 0	176	2663	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	38940	2494	0.00	* •	9414	919
	INTERVIEWS (ACTUAL)	TOTAL VEHICLES	RECOMMENDED BY FRIENDS/ RELATIVES	TRAVEL AGENT	SOVERNMENT TRAVEL OFFICE	TRAVELOGUE/DOCUMENTARY MOVIE	ADVERTISING IN MAGAZINES	ADVERTISING IN NEWSPAPER	EN ROUTE	MAGAZINE/NEWSPAPER APTICEL	TELEVISION ADVERTISING	RADIO ADVERTISING	0 × × × × × × × × × × × × × × × × × × ×	DON'T KNOW/DON'T RECALL



EPEAT	n 4	51702	24263	336	140	73	1118	73	18363		605	<b>\$</b> 0	7816	4 4
FIRST RITHERS VIS	258	35578	25.2	3.0	000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1545	280	20578	2741	4 .	* •	00 €0 00 €0	1 • 2
TOTAL T	812	100.0	33215	1.66	2449	176	2663	₩ 0 ₩ 4	3894	2494	650		9414	910
	INTERVIEWS (ACTUAL)	TOTAL VEHICLES	RECOMMENDED BY FRIENDS/ RELATIVES	TRAVEL AGENT	GOVERNMENT TRAVEL OFFICE	TRAVELOGUE/DOCUMENTARY MOVIE	ADVERTISING IN MAGAZINES	ADVERTISING IN NEWSPAPER	EN ROUTE	MAGAZINE/NEWSPAPER ARTICEL	TELEVISION ADVERTISING	RADIO ADVERTISING	a I I	CON'T K"OW JOON'T RECALL



		0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OF VISITORS	08 s	0 0 0 0 0						
	TOTAL	CANADA	ONTARIO	OUEBEC	MANITOBA	CANADA	TOTAL U.S.A.	MICHIGAN	Y ORK	0 10	U.S.A.
INTERVIEWS (ACTUAL)	812	167	104	14	16	33	643	360	16	-d* 80	183
TOTAL VEHICLES	87280	24158	11732	2270	1677	100.0	63001	27734	10000	100.00	21771
v) ш }-	82886	21216	10260	1200		7961	61624	27066	3898	9508	21153
Oz	2677	1782	1382	* •	4 .3	319	1.30	0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	* •	0 0	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
DID NOT STATE	1717	1160	0 0	1069	*	•	557	437	*	•	120



		- 3 - 3 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	TRIP	IV
	TOTAL	40	N N	-T10h
TERVIEWS (ACTUAL)	812	101	102	603
TAL VEHICLES	100.00	8325	8026	70929
W	7822	2428	4.0	4045
0	44012	3563 42.8	2072	38377
ш w	12600	1201	910	10680
8 DO	14757	614	4 4 5 7	10686
ш >	4117	34.3	1138	3.7
×	2476	131	191	2153
<i>₹</i> ₩ >	0.0	4 •	* •	250
<b>⊢</b>	0 9	* •	* *	131
NE OR MORE	1069	* •	* •	1069
DULT MEN ONLY	228 6 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6	4253 51.1	18.32	17123
ULTS MOMEN ONLY	2343	W 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1743
00LTS 0%LY	67858	6783	582	55245
DULTS & TEENS ONLY	7 8 9 1 1 2 2	4 %	4 •	6263 8 • 8



	VACA	NOLL
TRIP-	WEEK	241
OF		
TYPE	MEEK	> 4 0
		14900

5997

1848

752

9 9 9

ADULTS & CHILDREN ONLY

9348

340

3689

ADULTS, TEENS & CHILDREN

	VACA	-TION
TRIP	WEEK	FND
U.O		,
<b>∀</b> P	WEEK	-DAY
		TOTAL



OF VISITORS TOTAL	643	10 000 00 00 00 00	10670	10.29	2507	5136	24897	40.0	80 40 (A. o.	1 0 2	13.0	103	60 4 60 60 60 60 60 60 60 60 60 60 60 60 60	06
ORIGIN TOTAL CANADA	167	24158	3529	3182	4.0	2.7	11209	0.3	900	244	1785	1076	1076	244
TOTAL	812	100000	14320	9612	40	5801	3500	976	507	1 . 1	10195	1179	4 C4.8	335
	INTERVIEWS (ACTUAL)	TOTAL VEHICLES	PROFESSIONAL	EXECUTIVE, OWNER, MANAGER	SALESMAN	CLERICAL WORKER	SKILLED LABOURER	UNSKILLED LABOURER	OX W W W W W	I O O O O O O O O O O O O O O O O O O O	PENSIONED, RETIRED	CARMPLOYED	S T C D E S T	MOT STATED



		ORIGIN OF	: VISITORS
	TOTAL	TOTAL	TOTAL U.S.A.
INTERVIEWS (ACTUAL)	602	131	466
TOTAL VEHICLES	64735	18923	45691
UNDER \$5000	5629	1386	4243
\$5000-\$6999	2277	646	1631
\$7000-\$9999	15080	2364	12717
\$10000-\$14999	26369	11511 60.8	14858
\$15000-\$19999	8644	1561	7083
\$20000 AND OVER	6735	1455	5159
AVERAGE (000'S)	12.14	12.22	12.08



TOTAL

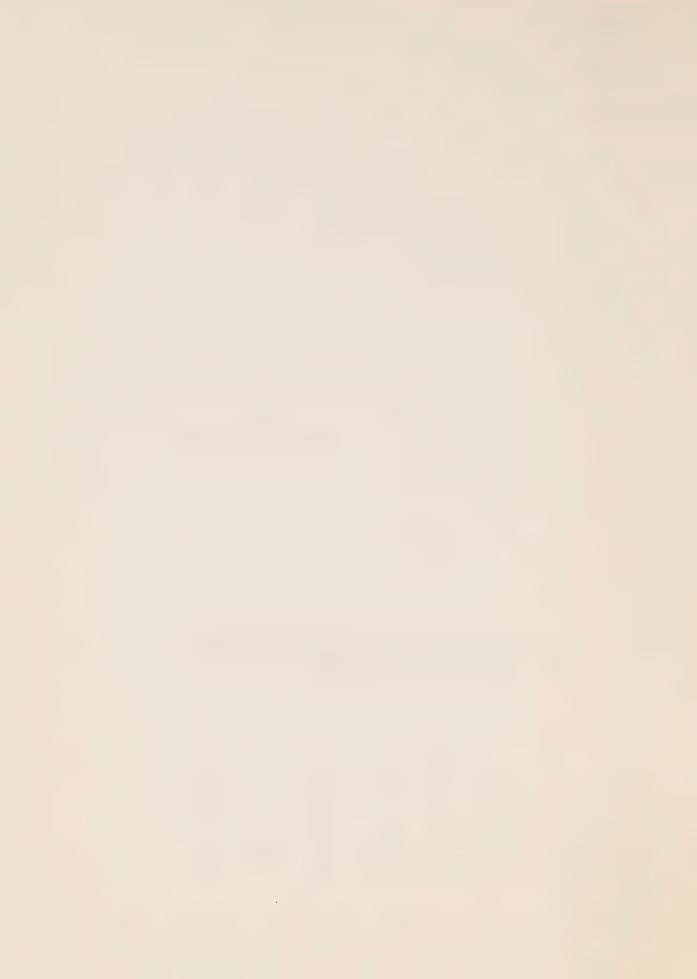
812	100.0	10432	7. 2. 5. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	7.6	8086	59917
INTERVIEWS (ACTUAL)	TOTAL VEHICLES	TOWING A TRAILER	TOWING A BOAT	CARRYING CANOE/BOAT	MOBILE HOME	NOME OF THESE



812	87280	37680	16976	30544	2080
INTERVIEWS (ACTUAL)	TOTAL VEHICLES	SAULT STE.MARIE (BRIDGE)	HIGHWAY 17 NORTH (WHITE RIVER)	HIGHWAY 17 EAST (MASSEY)	HIGHWAY 101 EAST



TOTAL



0 1 2	100.0	14403	11194	9117	14100	9793	13860	14833
INTERVIEWS (ACTUAL)	TOTAL VEHICLES	MONOM	TUESDAY	* ED NESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY



Institute of Opinion and Market Research Ltd. Don Mills, Ontario

Project Number: 2 0 0 6 (Columns 1-4) (Columns 5-9)

Questionnaire:

10-

## Algoma Area Visitor Survey

Hello; the Ontario Department of Tourism and Information is conducting a survey among visitors to the Algoma/Kinniwabi Pines Region, and I would like to ask you a few questions. Your co-operation is much appreciated. All data collected is for

tat	tistical and planning pulposes only.		
	Where are you from?		
	(CITY)	(Province/State)	-
	Are you on the going or returning port	ion of your trip?	
	GOING 14-1	RETURNING 2	
•	And what is/was your main destination	of your trip?	
	(CITY)	(Province/State)	
læ.	And what is/was the main purpose of you	ur trip? (RECORD BELOW)	
b.	Any other reason? (RECORD BELOW)		
		QUESTION 4a QUESTION 4b	
		MAIN OTHER PURPOSE PURPOSE	
5.	HOLIDAY/PLEASURE/VACATION  VISITING FRIENDS/RELATIVES  BUSINESS	2	me
	SAULT STE. MARIE (BRIDGE)	19-1	
	HIGHWAY 17 NORTH (WHITE RIVER)		
	HIGHWAY 17 EAST (MASSEY)		
	HIGHWAY 101 EAST (CHAPLEAU)		
б.	All in all, how long will you have been	en away from home on this trip?	
	LESS THAN 3 HOURS 20-1		21-
	1 DAY - NOT OVERNIGHT 2	11 DAYS - 10 NIGHTS	
	2 DAYS - 1 NIGHT 3	12 DAYS - 11 NIGHTS	
	3 DAYS - 2 NIGHTS 4	13 DAYS - 12 NIGHTS	
	4 DAYS - 3 NIGHTS 5	14 DAYS - 13 NIGHTS	
	S DAYS - 4 NIGHTS 6	15 DAYS UP TO 3 WEEKS	
	6 DAYS - 5 NIGHTS 7	21 DAYS - 1 MONTH	
	7 DAYS - 6 NIGHTS 8	MORE THAN ONE MONTH	
	8 DAYS - 7 NIGHTS 9	UNDECIDED	
	O DAVE - R NICHTS 0	UNDECIDED	



7. And how much time did you and your party spend in the Greater Algoma Area?

				HOURS	1	CHECK	QUESTI	ON	8,	THEN GO	TO	QUESTION	10
2	DAYS	-	1	NIGHT .	 3	7	DAYS	-	6	NIGHTS		8	
3	DAYS	-	2	NIGHTS	 4	8	DAYS	-	7	NIGHTS		9	
4	DAYS	-	3	NIGHTS	 5	9	DAYS		8	NIGHTS		0	
5	DAYS	-	4	NIGHTS	 6	. 10	DAYS	-	9	NIGHTS		X	
6	DAYS	-	5	NIGHTS	 7	11	DAYS	-	10	NIGHTS		Y	
							DAYS	-		NIGHTS		. 23-	

8. INTERVIEWER: IDENTIFY HERE THE TYPE OF TRIP; IF NOT ALREADY CLEAR FROM INFORMATION OBTAINED SOFAR ASK RESPONDENT)

```
WEEKDAY TRIP

Visitor came for a day or more during the week; not part of regular vacation

WEEK-END TRIP

Visitor came for the week-end or any parts thereof; not part of regular vacation

VACATION TRIP

Part of regular vacation

24-1

24-1

24-1

24-1

24-1

A continuity part of regular vacation
```

9. Thinking only about the nights you and your party spent in the Greater Algoma area, what type of accommodation did you use? (PRESENT EXHIBIT B)

HOME OF FRIENDS/RELATIVES. 25-1	COMMERCIAL COTTAGE/CABIN 5
PRIVATE COTTAGE/CHALET 2	CAMPGROUND/TRAILER PARK 6
HOTEL/INN/RESORT	OUTPOST CAMP/ESTABLISHMENT. 7
MOTEL 4	OTHER 8

10. (PRESENT EXHIBIT C) Looking at this list here, what recreational activities did you and your group undertake while in the area?

BIG GAME HUNTING	BICYCLING/TRAIL BIKING28-1 MOTOR CYCLING
BOAT FISHING 5 SHORE LINE FISHING 6 SPEAR, NET FISHING 7 PICKNICKING 8	VISITING MOVIE THEATRE 5 VISITING ZOO, BOTANICAL GARDEN, HISTORICAL OR NATURE EXHIBIT/DISPLAY. 6
WATERSKIING 9 SWIMMING OR WADING 0	PHOTOGRAPHING 7 SKETCHING/PAINTING 8
MOTOR BOATING         X           CANDEING         Y           SAILING         27-1           KAYAKING/ROW BOATING         2	ROCK/MINERAL COLLECTING . 9 ATTENTING A SPECTATOR SPORTING EVENT 0
HIKING	ATTENDING A LIVE THEATRE OR MUSICAL PERFORMANCE. X  ATTENTING A FAIR, EXHIBI- TION OR SPORTSMEN SHOW Y
GOLF	FLYING, GLIDING, SKY- DIVING
HORSE BACK RIDING X	BASEBALL/BASKETBALL 4 FOOTBALL/SOCCER 5
	NONE OF THESE AT ALL



11. During this trip, did you make use of any fly-in service, while in this area?

	YES 30-1 No	J 2
12.	(PRESENT EXHIBIT D) I would like your ryou may have experienced while in the Gist, would you tell me for each item, fair or poor; if you did not use it, justice.	reater Algoma area. As I read off my if the service was excellent, good,
	EXCLLENT	GOOD FAIR POOR DID NOT USE
	Hotel/Motel Accommodation 31-4	. 3 2 1 0
	Quality Of Restaurant Food 32-4	
	Quality Of Restaurant Service 33-4	
	Quality Of Dining Rooms 34-4	
	Service Stations	
	Entertainment Facilities 36-4	. 3 2 1 0
	Recreational Facilities 37-4	. 3 2 1 0
	Taverns And Cocktail Lounges 38-4	. 3 2 1 0
	Attitude Of Local People Towards Visitors 39-4	3 2 1 0
	Local Prices Of Goods And Services	. 3 2 1 0
13.	(PRESENT EXHIBIT E) - Looking at this of these towns and villages you visited at and spent some time in?	
	SAULT STE. MARIE 41-1 ASI	K: How much time did you spend in
	THESSALON 2	Sault Stc. Marie?
	BLIND RIVER 3	LESS THAN 3 HOURS 42-1
	ELLIOT LAKE 4	1 DAY - NCT OVERNIGHT 2
	CHAPLEAU 5	2 DAYS - 1 NIGHT 3
	WAWA 6	3 DAYS - 2 NIGHTS 4
		4 DAYS - 3 NIGHTS 5
14.	Approximately, how much money did	S DAYS - 4 NIGHTS 6
14.	you and your party spend in total,	6 DAYS - 3 NIGHTS .
	while visiting the Algoma area?	7 DAYS - 6 NIGHTS 8
	\$ 44-	8 DAYS - 7 NIGHTS 9 9 DAYS - 8 NIGHTS 0
	45-	10 DAYS - 9 NIGHTS X
	40~	11 DAYS - 10 NIGHTS
	(ROUND TO THE NEAREST DOLLAR)	
		DAYS NIGHT M
15.	And how much of this was, approximately	. spent for:
	,	47-
	Accommodations, not including Food	Portions, if any \$ 48-49-
	Food & Beverages (Restaurant, Storof Hotel Bills, etc.)	
	Automobile (Gas & Oil)	55-
	Automobile (Repairs & Maintenance)	58-
	Entertainment	61-
	Gifts, Shopping, Incidentals	/
	Major Expenditures (Property, Boat	, etc.) \$65-



	16a. Was this your first trip into t	his area?		
	YES 68-1	NO	2	
	16b. How many times have you visited	this area	before?	
		ONCE	3	
		TWICE	4	
		THREE TIM	1ES 5	
		FOUR OR 1	ORE TIMES 6	
	17. How was the Algoma area first b	rought to	your attention? (DO NOT READ LI	(ST)
	RECOMMENDED BY FRIENDS/ RELATIVES	69-1	EN ROUTE	7
	TRAVEL AGENT	2	MAGAZINE/NEWSPAPER ARTICLE .	8
	GOVERNMENT TRAVEL OFFICE	3	TELEVISION ADVERTISING	9
	TRAVELOGUE/DOCUMENT. MOVIE .	4	RADIO ADVERTISING	0
	ADVERTISING IN MAGAZINES	5	OTHER	Х
	ADVERTISING IN NEWSPAPER	6	DON'T KNOW, DON'T RECALL	Y
	18. Would you consider visiting thi	s area aga	ain?	
	YES 70-1	NO	2	
	19. How many persons in your party	are:		
	Adult Men, 20 Years And	l Over ?	71-	_
	Adult Women, 20 Years A	And Over?	72-	
	Teenagers, 10 To 19 Yea	ars?	73-	
	Children, Under 10 Year	rs?	74-	_
			TOTAL 75-	_
	20. And what is your occupation? ([	OO NOT REAL	D OR SHOW LIST)	
	PROFESSIONAL	76-1	FARMER	7
	EXECUTIVE, OWNER, MANAGER .	2	HOUSEWIFE, WIDOW, SPINSTER .	8
	SALESMAN	3	PENSIONED, RETIRED	9
	CLERICAL WORKER	4	UNEMPLOYED	0
	SKILLED LABOURER	5	STUDENT	Х
	UNSKILLED LABOURER	6	NOT STATED	Y
	total annual family income fall	l - that i	these broad categories does you s, the income of all persons in ive me the letter of category p	the
	A. UNDER \$ 5,000	77-1	D. \$ 10,000 - \$ 14,999	4
	B. \$ 5,000 - \$ 6,999		E. \$ 15,000 - \$ 19,999	
			F. \$ 20,000 AND OVER	6
			REFUSED/DON'T KNOW	7
1	THANK YOU VERY MUCH; HAVE A SAFE AN	D PLEASANT	TRIP.	
	INDICATE HERE: TOWING A TRAILER	78-1	MOBILE HOME	4
	30/13/10 // 3/0/20/0//			
	TOWING A ROAT	2	NONE OF THESE	5
	TOWING A BOAT  CARRYING CANOE/BOAT	2	NONE OF THESE	5



INTERVIEWER:	DATE:		
INTERVIEW CONDUCTED AT:	SAULT STE. MARIE (BRIDGE) 79-1		
	HIGHWAY 17 NORTH (WHITE RIVER) 2		
	HIGHWAY 17 EAST (MASSEY) 3		
	HIGHWAY 101 EAST (CHAPLEAU) 4		
TIME OF DAY:	7 A.M 9 A.M 5		
	9 A.M 11 A.M 6		
	11 A.M 1 P.M 7		
	1 P.M 3 P.M 8		
	3 P.M 5 P.M 9		
	5 P.M 7 P.M 0		
	7 P.M 9 P.M X		
	9 P.M 11 P.M Y		
DAY OF WEEK:	MONDAY 80-1		
	TUESDAY 2		
	WEDNESDAY 3		
	THURSDAY 4		
	FRIDAY 5		
	SATURDAY 6		
	SUNDAY 7		

STINT NUMBER:





